

FORT DEVENS FEASIBILITY STUDY FOR GROUP 1A SITES

FINAL REMEDIAL INVESTIGATION ADDENDUM REPORT DATA ITEM A009

VOLUME III OF IV APPENDIX H

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REMEDIAL INVESTIGATION ADDENDUM REPORT FORT DEVENS FEASIBILITY STUDY FOR GROUP 1A SITES

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LABORATORY QC RESULTS

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1.0 QUALITY CONTROL BLANK RESULTS FOR GROUP 1A, ROUND 1

1.1 Introduction

This data quality report provides an evaluation of method blanks, rinsate blanks, and field quality control sample data generated for the supplemental RI activities conducted at Fort Devens, Massachusetts. Data were generated by ESE Laboratories from the analyses of soil and water samples collected during the fall of 1992 through the Spring of 1993. Data from Round 2 groundwater sampling are contained in Section 3.0 of this Appendix. All data used in this report came directly off USAEC's IRDMIS system. Samples originated from study area Group 1A.

Quality Control Frequency Tables. Frequency tables were generated for all quality control blanks that were analyzed during the Fort Devens RI. These include trip blanks, rinsate blanks and method blanks. The results are listed by analytical method and were used to identify any target analytes that appeared in the blanks. The frequency tables are provided to give an overview of blank contamination with respect to the number of blanks analyzed and the range of chemical contamination associated with each blank type. Tables H3, H4, and H5 represent the frequency of detected analytes for rinsate, method and trip blanks, respectively. Analytes which are not listed in the frequency tables were not detected at a concentration above the Certified Reporting Limit (CRL). They are listed, however, in Tables H6, H7, and H8.

The frequency tables are arranged by QC type, method blanks, rinsate blanks, and trip blanks. Both method blanks and trip blanks were associated with their corresponding samples and evaluated following USEPA Region I Guidelines for data validation. Sample results that fell within either the 5X or 10X rule for blank contamination are listed in Table H17. No results were eliminated or removed from the data set. The results were tabulated by method, sample ID, site, and lot for use in interpreting the data for the Remedial Investigation.

1.2 METHOD BLANKS

Method blanks were analyzed to determine if compound analytes were introduced during the processing of the field samples. Chemically pure deionized water was

used to collect method blanks at the laboratory. The method blanks were analyzed following the same procedures used to analyze field samples. Any compounds that were detected in the method blanks are attributed to laboratory contamination.

Method blanks were analyzed for the following parameters: inorganics (soil and water), SVOCs (soil and water), VOCs (soil and water), explosives (soil and water), pesticides/PCBs (water only), alkalinity (water only), hardness (water only), TOC (water and soil), TSS (water only) and TPHC (water and soil).

<u>Inorganics</u>. Soil method blanks for inorganics involve the use of USAEC approved soil that is analyzed as an ordinary field sample. The soil that is used is called a Tampa Bay soil. Table H17 lists the metals results above the CRL that were reported for the inorganic method blanks. Aluminum, Barium, Calcium, Chromium, Copper, Iron, Potassium, Magnesium, Manganese, Sodium, Nickel, Lead, Vanadium and Zinc were identified in Group 1A method blanks. Table H17 lists the samples affected by the associated method blanks for these elements based on USEPA validation guidelines.

The only inorganic element detected in the water method blanks was potassium. The presence of potassium in the water method blanks indicates laboratory contamination. The affected samples and results are listed in Table H17.

<u>SVOCs</u>. USAEC methods LM18 and UM18 were used to analyze method blanks in soil and water, respectively. One compound was detected in the soil method blanks for Group 1A, 1,2-Epoxycyclohexane. Bis(2-ethylhexyl)phthalate was reported in a SVOC water method blank (see Table H8 for the associated sample results).

<u>VOCs</u>. USAEC methods LM19 and UM20 were used to analyze soil and water for both method and trip blanks for VOCs. Tetrachloroethene was the only volatile compound detected in either method or trip blanks that affected samples (based on validation guidelines) in Group 1A. The eight affected samples are listed on Table H17.

<u>Explosives</u>. There were no explosive compounds detected above the CRL in any of the Groups 1A method blanks.

<u>Pesticides/PCBs</u>. There were no pesticide or PCB compounds detected in any of the Groups 1A method blanks.

Other Methods. Two alkalinity results and one TDS result were affected by their corresponding method blank results. The three affected samples are listed on Table H17.

1.3 FIELD QUALITY CONTROL

1.3.1 Group 1A Field Quality Control Blanks

The field quality control blanks include both equipment rinsate blanks and source water blanks. The rinsate blanks were collected from deionized, chemically pure water. The results from the field quality control blanks are applied to the entire sampling set and not to individual samples.

<u>Inorganics</u>. Thirty-two rinsate/source water blanks were analyzed for metals. Seven metals were detected with potassium, manganese, and lead occurring at the highest frequencies (see Table H3).

<u>SVOCs</u>. Two SVOC target compounds were detected in the rinsate/source blanks, bis(2-ethylhexyl)phthalate and di-n-octylphthalate. Both compounds were detected at low frequencies (2/20 and 1/20 respectively).

<u>VOCs</u>. Five VOC target compounds were detected in the rinsate/source blanks. Both 1,1,1,-trichloroethane and acetone were observed in only one of the twenty-one blanks analyzed. Methylene chloride and toluene were detected in five of the blanks while chloroform was detected at the highest frequency of sixteen out of twenty-one (Table H3).

<u>Explosives</u>. There were no explosive compounds detected in any rinsate/source blanks.

<u>Pesticides/PCBs</u>. There were no pesticide or PCB compounds detected in any rinsate/source blanks.

Other Methods. Rinsate/source blanks analyzed for the following methodologies: nitrate/nitrite as nitrogen, total phosphates, alkalinity, TPHC, total Kjeldahl nitrogen, TSS and hardness. The frequencies and concentrations of these results are listed in Table H3.

2.0 MATRIX SPIKES AND DUPLICATE QUALITY CONTROL

2.1 Introduction

Matrix Spikes. Matrix spike and matrix spike duplicate samples were collected at a rate of one each per 20 environmental samples. The purpose of collecting these samples was to measure the effect of the matrix on the recovery of known concentrations of target analytes. A summary of matrix spike data is presented for Group 1A in Table H2. Data have been segregated by method to show recovery trends of particular analytes. Matrix spikes have been paired with the corresponding matrix spike duplicates to make recovery comparisons. The relative percent differences (RPD) between recoveries of the matrix spikes and the matrix spike duplicates have been calculated and are listed. The relative percent difference is used to measure the analytical precision of the results. The average recoveries, and maximum and minimum recoveries for each method are also included as a way of measuring trends.

The criteria used for interpreting MS/MSD data are from the analytical USEPA CLP protocols and Vol. III of the POP for Fort Devens. Interpretations of the matrix spike/matrix spike duplicate (MS/MSD) results for Group 1A samples are contained in Section 2.2 of this Appendix.

<u>Duplicates</u>. Field duplicate samples were collected at the same rate as the MS/MSD samples. Duplicates are differentiated from samples in the identification code. The second digit in the code will have a "D" in place to denote the duplicate.

The purpose of analyzing duplicate samples is to measure the precision of the sampling and analytical results. This is measured by the calculation of the RPD for each sample/duplicate pair. The RPD is the difference of the results divided by the average of the results. The smaller the RPD, the greater the precision. The RPD has been calculated for each pair of duplicates and replicates. They are

presented with the duplicate data for Group 1A in Table H1. Interpretations of the Group 1A duplicate data are presented in Section 2.3 of this Appendix.

USEPA Region 1 guidelines were used to assess the RPDs of duplicate and replicate pairs. The guidelines were used to assess the variability and reproducibility of the results.

2.2 GROUP 1A MATRIX SPIKES

Matrix spike data for Group 1A are presented in Table H2. MS/MSD samples were collected to determine the effect the matrix had on spike recoveries of inorganics, explosives and pesticides/PCBs. USEPA CLP criteria, where applicable, and matrix spike protocols specified in Vol. III of the Fort Devens POP were used to determine whether the matrix affected the recoveries of the various analytes. The RPD was also calculated to measure the precision of the analyses.

<u>Inorganics</u>. Matrix spike analysis included the following elements for Group 1A soil and water samples:

•	aluminum	•	cobalt	•	potassium
•	antimony	•	copper	•	selenium
•	arsenic	•	iron	•	silver
•	barium	•	lead	•	sodium
•	beryllium	•	magnesium	•	thallium
•	cadmium	•	manganese	•	vanadium
•	calcium	•	mercury	•	zinc
•	chromium	•	nickel		

Inorganic recoveries within 25 percent+/- of 100 percent are required in order to meet CLP requirements. The CLP requirements are identical to those specified in the ABB-ES Fort Devens POP, Vol III.

A total of 12 soil samples were collected and spiked with the various inorganic elements. The recoveries were measured to determine if the matrix had an effect on the sample results. The 12 soil samples that were spiked for analysis are:

•	BX250201	•	DXCS1002	•	DXSH1305
•	BX320903	•	DXCS1200	•	DXSH1800
é	DXCR0200	•	DXCS1201	•	DXSH2003
•	DXCS0502	•	DXSH1003	•	SX3204X1

The recoveries of the following elements met CLP requirements for inorganics for all 12 of the above soil samples:

•	antimony	•	calcium	•	magnesium	•	sodium
•	barium	•	chromium	•	nickel	•	thallium
•	beryllium	•	cobalt	•	potassium	•	vanadium
•	cadmium	•	copper	•	silver	•	zinc

Elements for which at least one sample either exceeded or fell below the CLP limits are listed below.

ELEMENT	SAMPLE ID	% MS REC.	% MSD REC.	% RPD
Aluminum	BX250201	327	225	37
	BX320903	401	416	4
	DXCR0100	64	59	8
	DXCS0502	127	1	197
	DXCS1002	42	1	191
	DXCS1200	354	87	121
	DXCS1201	1	1	0
	DXSH1305	179	127	34
	DXSH2003	89	41	74
	SX3204X1	382	365	4
Arsenic	BX250201	137	72	62
	BX320603	161	139	15

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ELEMENT	SAMPLE ID	% MS REC.	% MSD REC.	% RPD
	BX320903	30	12	83
	DXCS1200	235	75	100
	DXCS1201	146	79	60
	DXSG1993	141	128	9
	DXSH1800	224	135	50
	DXSH2003	146	124	16
	SX3204X1	167	150	11
Iron	BX320903	212	176	19
	DXCS0502	73	60	19
	DXCS1002	78	60	26
	DXCS1200	0.3	0.3	0
	DXCS1201	190	30	145
	SX3204X1	207	198	4
Lead	BX250201	21	21	9
	BX320903	34	21	47
	DXR0200	4	4	0
Manganese	BX320903	130	101	25
	DXCS1201	96	63	41
	SX3204X1	162	159	2
Mercury	DXSH1003	47	40	15
-	DXSH1800	70	66	5
Selenium	BX320303	71	65	9
	DXSH1003	130	129	1
	DXSH1800	137	137	0
	DXSH2003	134	135	1

The recoveries for the selected elements are varied. Some of the recoveries exceed the CLP limit for both the MS and MSD. Others exceed the limit for only one of the samples. These results may be due to the non-uniform distribution of elements in the soil matrix. Other recoveries were consistently below the CLP recovery limits for both the MS and MSD. For these samples, there may have been sorption of some of the metals. The RPD between MS and MSD was greater than 50% in only 10 of 37 sample pairs.

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Two water samples (WX2606X1 and WX3201X1) were spiked with the same elements as the soil samples to assess matrix effect. Both water samples had recoveries that fell within CLP recovery limits for all elements. No matrix effect was noted for the water samples.

<u>Explosives</u>. USAEC methods LW12 and UW32 were used to analyze recovery of spiked explosive compounds in soil and water, respectively. There are no USEPA CLP Region 1 guidelines for explosive compounds. The guidelines that were used are specified in Vol. III of the Fort Devens POP, and are listed below.

COMPOUND	WATER $\bar{X}\%$	SOIL X\(\bar{X}\)
2,4-Dinitrotoluene	82	87
Nitrobenzene	86	94
Cyclonite	85	94
1,3,5-Trinitrobenzene	85	96
2,4,6-Trinitrotoluene	85	97

The above recoveries represent the current daily means for the respective explosive compounds. The matrix spike recovery criteria for explosives is $25\% \pm$ of the above values for the appropriate matrix.

Four pairs of MS/MSD soil samples were spiked with explosive compounds. (BX250201, DXCS1200, DXCS1201 and SX2501X1). All four soil samples had recoveries within the specified limits for all of the above compounds. Nitroglycerine (NG) and pentaerythritol tetranitrate (PETN) spike results were also included in the explosive method. Although no spike criteria exists for NG and PETN, the recoveries of spikes for these compounds were within $10\% \pm 0100\%$ for all four pairs of samples.

Four pairs of MS/MSD water samples were spiked with explosive compounds (MX2508X1, MX2604X1, MXMW06X2 and WX2606X1). The same USEPA criteria used to assess the soil samples was applied to the water samples. The samples MX2508X1, MXMW06X2 and WX2606X1 had recoveries within 25% of the current daily means for 1,3,5-Trinitrobenzene, 2,4,6-Trinitrotoluene, 2,4-Dinitrotoluene, nitrobenzene and cyclonite.

2,4-Dinitrotoluene and cyclonite recoveries exceeded criteria for both the MS and MSD for sample MX2604X1. The recoveries for 2,4-Dinitrotoluene were 136% and 131%. The cyclonite recoveries were both 50%. The RPDs were 3% for 2,4-Dinitrotoluene and 0% for cyclonite.

<u>Pesticides/PCBs</u>. The primary assessment of matrix effects for pesticides and PCBs were based upon the recovery of the surrogate decachlorobiphenyl (Fort Devens POP, Vol. III). In addition, other pesticide/PCB compounds were spiked into soil and water samples. Refer to Tables H14 and H15 for the list of these compounds. Spike recoveries of these compounds are listed in Table H2.

USAEC methods LH10 and LH16 were used for the analysis of pesticides and PCBs, respectively. The surrogate decachlorobiphenyl was spiked into the samples and the recovery measured to assess matrix effects and extraction efficiencies. The USEPA advisory limits for the recovery of this surrogate are 60% to 150%. Six soil samples were spiked with surrogate. The samples (BX250201, BX320903, CX3208X1, DX3201X1, DXCS1200 and SX3204X1) were analyzed by both the pesticide and PCB soil methods. More than one pair of MS/MSD samples were analyzed for all of the above samples. Refer to Table H2 to see how many were run for each.

The recoveries for most analyses were within the specified 60% to 150% recovery range (Table H2). Samples BX320903 and CX3208X1 exceeded criteria for both the LH10 and LH16 methods. Refer to Table H2 to see these exceedances.

Four water samples (WX2604X1, MX3202X1, WX2606X1 and WX3201X1) were spiked with decachlorobiphenyl. USAEC methods UH13 and UH02 were used for analysis of pesticides and PCBs, respectively. USEPA criteria was employed to evaluate the recoveries of the surrogate. The recoveries for sample runs are listed in Table H2.

The decachlorobiphenyl recoveries for PCBs, method UH02, are also listed in Table H2.

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2.3 GROUP 1A DUPLICATES

Water and soil samples were collected for duplicate analysis. Table H1 summarizes these results by analytical method. The table includes duplicate as well as replicate results. The following methodologies were used to assess the variability and reproducibility of the results:

•	Inorganics	•	Explosives	•	TDS
•	SVOCs	•	Alkalinity	•	TOC
•	VOCs	•	Hardness	•	TSS

Refer to Table H9 for a description of the soil and water methods used in the analyses.

<u>Inorganics</u>. Soil and water samples from Group 1A were analyzed for the following elements:

ELEMENT	USAEC METHOD
Mercury	SB01
Selenium	JD15, SD21
Lead	JD17, SD20
Arsenic	JD19, SD22
Thallium	JD24, SD09
Antimony	JD25, SD28
Silver	JS16, SS10
Aluminum	
Barium	•
Beryllium	•
Calcium	
Cadmium	
Cobalt	
Chromium	
(continued)	

ELEMENT	USAEC METHOD
Copper	
Iron	
Magnesium	
Manganese	
Mercury	
Nickel	
Potassium	
Sodium	
Vanadium	
Zinc	

A total of six soil samples and their duplicates (DXCR0100, DXCS0102, DXCS0903, DXSH0303, DXSH2104, and DXSH2503) were analyzed using inorganic soil methods.

The USEPA Region I criteria for the RPD of inorganic duplicates for soil methods is 50 percent. The RPDs of sample/duplicate pairs exceeded this limit for the elements listed below.

FREQUENCY OF USEPA CRITERIA EXCEEDANCE	RANGE OF RPDs (%)
3/6	15 to 71
3/6	13 to 74
1/6	9 to 77
3/6	0 to 173
2/6	0 to 80
4/8	23 to 90
3/6	0 to 108
4/6	17 to 175
1/6	8 to 58
-	3/6 3/6 3/6 1/6 3/6 2/6 4/8 3/6 4/6

ELEMENT	FREQUENCY OF USEPA CRITERIA EXCEEDANCE	RANGE OF RPDs (%)
Lead	2/6	21 to 76
Magnesium	1/6	16 to 56
Manganese	2/6	3 to 59 ·
Mercury	2/6	0 to 157
Nickel	2/6	0 to 157
Potassium	3/6	0 to 165
Selenium	2/6	0 to 162
Silver	1/6	0 to 168
Vanadium	1/6	0 to 66
Zinc	3/6	0 to 131

Cadmium, sodium, and thallium were not detected above their respective CRL values in any of the sample duplicate pairs.

The high RPD values for many of the duplicates as well as the relatively high frequency at which they occurred indicates that there was some degree of variability in the reported concentrations of elements in the soil samples. Variability of reported concentrations may be due to non-uniform distribution of the elements in the samples or variability in the analysis. Since some of the duplicates were run in different lots and on different dates than the original sample, instrument response may have been different.

Group 1A water samples were analyzed for the same list of elements as the soil samples. A total of 3 duplicate pairs were used in the analysis. These samples were identified within the IRDMIS sample numbers MX(D)CS07X1 and MX(D)SH10X1. A filtered sample of MXSH10X1 was included in the duplicate comparisons. The filtered sample is differentiated by the unfiltered sample by having the upper case of the letter "X" in the seventh digit of the sample number. The unfiltered sample has the same number but has a lower case "x" in the seventh digit. In summary, two locations were sampled but one location had a filtered and unfiltered duplicate pair for a total of three duplicate pairs for the first groundwater sampling round. USEPA Region 1 criteria were also used for these water samples to assess the variability of reported concentrations of

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inorganic elements. The criteria used for water samples was an RPD of 30% or less. A summary of the elements for which this criteria was not met is provided below.

ELEMENT	FREQUENCY OF USEPA CRITERIA EXCEEDANCE	RANGE OF RPDS (%)
Aluminum	2/3	0 to 132
Arsenic	2/3	0 to 131
Barium	1/3	3 to 127
Calcium	1/3	3 to 37
Chromium	1/3	0 to 122
Cobalt	1/3	0 to 74
Copper	1/3	0 to 144
Iron	2/3	12 to 136
Lead	2/3	11 to 127
Magnesium	1/3	3 to 125
Manganese	2/3	7 to 129
Nickel	1/3	0 to 135
Potassium	3/3	58 to 139
Sodium	1/3	1 to 34
Vanadium	1/3	0 to 113
Zinc	1/3	0 to 125

Results for antimony, beryllium, mercury, selenium, and thallium were reported at below CRL for all duplicate pairs. The unfiltered MXSH10x1 showed the highest degree of disagreement in the results. Every element listed in the table above had reported results with RPD over the 30% EPA maximum for this sample.

<u>SVOCs</u>. Both soil and water duplicate/replicate samples were analyzed to assess the precision of SVOC results for Group 1A samples. USEPA Region 1 protocols for RPD between duplicate SVOC results were used. SVOC duplicate data are reported in Table H1. USAEC Methods LM18 and UM18 were used in the

analyses. The USEPA Region 1 requirement for duplicate SVOC soil samples is an RPD of no greater than 50%.

A total of three duplicate soil sample pairs (DXCS0102, DXCR0100, and DXCS0903), were analyzed using the USAEC method LM18.

The soil SVOC results for the above samples were, in general, all below the CRL for most of the SVOC compounds. There were instances where SVOCs were detected and the RPD exceeded the USEPA 50% limit. The compounds for which this occurred are listed below along with the samples in which they were detected.

COMPOUND	SAMPLE	%RPD
Acenaphthalene	DXCS0102	86
Anthracene	DXCS0102	86
Benzo(A)anthracene	DXCS0102	86
Benzo(B)fluoranthene	DXCS0102	86
Benzo(k)fluoranthene	DXCS0102	86
Chrysene	DXCS0102	86
Fluoranthene	DXCS0102	67
Fluorene	DXCS0102	86
Naphthalene	DXCS0903	160
Phenanthrene	DXCS0102	86
	DXCS0200	197
Pyrene	DXCS0102	100

For all compounds except naphthalene the duplicate pair of DXCS0102 had RPD values greater than 50%. The high degree of variability for these results could be due to high sorption coefficients of most of the detected compounds. Several unknown compounds were also detected in these duplicates with varying amounts of precision. These are listed in Table H1.

One water sample duplicate (MDCS07X1) was analyzed for SVOCs using USAEC method UM18. The USEPA Region 1 requirement of RPD of 30% or less for

SVOC duplicate water samples was used to assess the precision of the reported concentrations.

No SVOCs were detected in the duplicate pair MXCS07X1.

<u>VOCs</u>. USAEC methods LM19 and UM20 were used for the analysis of VOCs in soil and water, respectively. USEPA Region 1 protocols were used to assess the precision of the reported concentrations. DXCR0100 and its associated duplicate was used for the soil analysis. No VOCs were detected in DXCR0100 or its duplicate.

One duplicate sample (MXSH10x1) was analyzed using the VOC water method UM20. USEPA Region 1 CLP criteria of 30% RPD or less was used for VOA duplicates.

The USEPA RPD limit was not exceeded in the water VOC analyses. All VOCs were reported at or below CRL.

<u>Explosives</u>. USAEC method LW12 was used for the soil analysis of explosives. A total of three duplicate pairs were analyzed (DXCS0200, DXCR0100, DXCS0102 and DXCS0903). There are currently no USEPA CLP guidelines to measure the precision and accuracy for explosive compounds. No explosives were detected above respective CRLs in any of the samples.

USAEC methods UW19 and UW32 were used to assess the precision of explosives data of Group 1A water samples. Two duplicate pairs (MXCS07X1, MXSH10x1), were used in the analysis. All explosive results for both of the duplicates were below CRL.

Other Methods. Duplicate samples were collected from Group 1A and analyzed using other methods. These include the following: alkalinity, hardness, TDS, TOC and TSS. There are no USEPA CLP criteria to use as guidance in assessing the precision for these methods. All results are tabulated in Table H1.

3.0 QUALITY CONTROL BLANK RESULTS FOR GROUP 1A, ROUND 2

3.1 Introduction

This data quality report provides an evaluation of methods blanks, rinsate blanks, and other field quality control sample data generated for the supplemental RI activities conducted at Fort Devens, Massachusetts. Data were generated by the USAEC contract laboratory, ESE Laboratories, from water samples collected during the summer of 1993. All data used in this report came directly from the USAEC's IRDMIS system. Samples discussed in Section 3 pertain only to those collected for the second round from Group 1A.

Quality Control Frequency Tables. Frequency tables were generated for all quality control blanks that were analyzed during the Fort Devens RI. These include trip blanks, rinsate blanks and method blanks. The results are listed by analytical method and were used to identify any target analytes that appeared in the blanks. The frequency tables are provided to give an overview of blank contamination associated with each blank type. Tables H-20, H-21 and H-22 represent the frequency of detected analytes for rinsate, method and trip blanks, respectively. Analytes which are not listed in the frequency tables were not detected at a concentration above the CRL. They are listed, however, in Tables H-23, H-24, and H-25.

3.2 METHOD BLANKS

Method blanks were analyzed to determine if compound analytes were introduced during the processing of the field samples. Chemically pure deionized water was used to collect method blanks at the laboratory. The method blanks were analyzed following the same procedures used to analyze field samples. Any compounds that were detected in the method blanks were attributed to laboratory contamination. The detected compounds are identified in the method blank frequency table (Table H-21).

Group 1A Round 2 method blanks were analyzed for the following parameters: inorganics, SVOCs, VOCs, pesticides/PCBs, explosives, TOC, TSS, TDS, hardness, and alkalinity.

<u>Inorganics</u>. Method blanks from Group 1A Round 2 were tested for the following elements: antimony, aluminum, arsenic, barium, beryllium, calcium, cadmium, chromium, cobalt, copper, iron, lead, mercury, magnesium, manganese, nickel, potassium, selenium, silver, sodium, thallium, vanadium, and zinc. None of these elements were found in concentrations above CRL for any of the method blanks.

<u>SVOCs</u>. USAEC method UM18 was used to analyze the method blank for SVOC contamination. One compound, 1,2-Epoxycyclohexene, was detected in this blank. The concentration at which it was measured was 6 μ g/L. All other SVOC compounds were undetected in concentrations above CRL.

<u>VOCs.</u> USAEC method UM20 was used to analyze the method blanks for VOCs. Two method blanks were used. The only VOC that was reported above CRL was chloroform which was present in one of two blanks. Refer to Table H-21 for the concentration of this contaminant.

<u>Pesticides/PCBs</u>. USAEC methods UH02 and UH13 were used to determine pesticide/PCB contamination in two method blanks. Pesticide/PCB compounds were not reported above respective CRLs in either of the blanks.

<u>Explosives</u>. USAEC methods UW19 and UW32 were used to measure contamination of explosive compounds in four method blanks. The reported results were below CRL for all explosives.

Other Methods. Method blank data was also available for the following parameters: TOC, TSS, TDS, hardness, and alkalinity. All method blanks had reported values below CRL for all of the above.

3.3 TRIP BLANKS

Trip blanks consist of chemically pure water sent by the contractor laboratory to be shipped with environmental samples. Trip blank data are presented in Table H-23. The trip blanks were analyzed at the laboratory to determine if cross contamination of volatile compounds occurred during the handling and shipment of the samples. A summary of compounds detected above CRL in the trip blanks is found in Table H-22.

A total of two trip blanks were sent with samples during the Group 1A Round 2 groundwater sampling effort. These trip blanks were identified as DVTRP053 and DVTRP056. USAEC method UM20 was used to analyze both blanks for VOC contamination. The only VOC reported above CRL was chloroform. It was detected in DVTRP056 at $0.82~\mu g/L$.

3.4 FIELD QUALITY CONTROL

The field quality control blanks include a rinsate blank and a field blank. The role of these blanks in completing the data quality assessment is discussed in Section 2 of the text in this report.

3.4.1 Group 1A Round 2 Rinsate Blank Results

One rinsate blank, SBK93129, was collected during the Group 1A Round 2 groundwater sampling event. This blank was analyzed for inorganics, SVOCs, VOCs, pesticides/PCBs, explosives, TSS, TDS, TOC, alkalinity, and hardness. All rinsate results are found in Table H-25. A summary of detected compounds is found in Table H-20.

<u>Inorganics</u>. The rinsate blank SBK93129 was analyzed for the following elements: aluminum, antimony, arsenic, barium, beryllium, calcium, cadmium, chromium, cobalt, copper, iron, lead, magnesium, manganese, mercury, nickel, potassium, selenium, silver, sodium, thallium, vanadium, and zinc. The only element reported in concentrations above CRL was manganese at $5.8 \mu g/L$.

<u>SVOCs</u>. USAEC method UM18 was used to measure SVOCs in the rinsate blank. None of the SVOCs were reported above CRL except for Di-N-butyl phthalate. Two other unidentified compounds were also observed at concentrations of 6 μ g/L and 10 μ g/L.

<u>VOCs</u>. USAEC method UM20 was used to analyze VOCs in the rinsate blank. Two VOCs, 1,1,1-trichloroethane and chloroform, were reported in concentrations above respective CRLs.

<u>Pesticides/PCBs</u>. USAEC methods UH02 and UH13 were used to determine pesticide/PCB concentrations in the rinsate blank, SBK93129. There were no pesticide/PCB compounds detected above CRL.

<u>Explosives</u>. USAEC methods UW19 and UW32 were used to measure concentrations of explosives in the rinsate blank. There were no explosive compounds reported above CRL.

Other Methods. SBK93129 was also analyzed for TSS, TDS, TOC, alkalinity, and hardness. The concentrations reported for all of these parameters were below respective CRLs except for TOC. A result of 6,740 μ g/L was measured for this parameter.

3.4.2 Source Water/Field Blank Results

A sample of the USAEC approved water (a field blank) used to decontaminate sampling equipment was collected in March, 1993. The sample was sent to the contract laboratory for analysis. Analysis was completed for the following parameters: inorganics, SVOCs, VOCs, pesticides/PCBs, explosives, hardness, and TPHC. The results from these analyses provide background data on the decontamination water. Source water results are summarized in Table H-26.

<u>Inorganics</u>. The field blank collected at Fort Devens was analyzed for the following elements: antimony, aluminum, arsenic, barium, beryllium, cadmium, calcium, chromium, cobalt, copper, iron, lead, magnesium, manganese, mercury, nickel, potassium, selenium, silver, sodium, thallium, vanadium, and zinc. Elements which were reported at concentrations above CRL are listed in the table below.

ELEMENT	CONCENTRATION $(\mu g/L)$	
Calcium	6,040	
Iron	113	
Magnesium	1,760	
Manganese	4.02	

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Potassium	1,210
Sodium	2,640

<u>SVOCs</u>. SVOCs in the field blank were all below CRL except for 2-Ethyl-1-hexanol. This compound was measured at $10 \mu g/L$. One unknown compound was also detected at $5.0 \mu g/L$.

<u>VOCs</u>. All VOCs in the filter blank were reported in concentrations below respective CRLs except for chloroform. It should be noted that chloroform was also detected in the method blank in roughly the same concentration $(1.7 \mu g/L)$ for field blank versus $1.8 \mu g/L$ for method blank) as in the field blank. Introduction of chloroform could have occurred at the laboratory.

<u>Pesticides/PCBs</u>. All pesticide/PCB compounds were reported below CRL in the field blank.

Explosives. All explosive compounds were reported below CRL in the field blank.

Other Methods. The field blank was also analyzed for TPHC and hardness. TPHC concentrations were below CRL. However, a concentration of 20,000 μ g/L was measured for hardness.

4.0 GROUP 1A ROUND 2 MATRIX SPIKES AND DUPLICATE QUALITY CONTROL

4.1 Introduction

Matrix Spikes. MS/MSDs were collected at a rate of one each per 20 environmental samples. All MS/MSD samples have been tabulated and are presented in Table H-19. For some analyses more than one set of MS/MSDs were spiked by the contract laboratory. Data have been segregated by method to show recovery trends of particular analytes. Matrix spikes have been paired with corresponding matrix spike duplicates to make recovery comparisons. The RPDs between recoveries of the matrix spikes and matrix spike duplicates have been calculated and are included in Table H-19. The RPD was used to measure the

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analytical precision of the results. The average recoveries, and maximum and minimum recoveries for each method are also included as a way of measuring trends.

The criteria used for interpreting MS/MSD data are from the analytical USEPA CLP protocols and the POP for Fort Devens, Volume III. Interpretations of the MS/MSD results are contained in Section 4.2 of this Appendix.

<u>Duplicates</u>. Field duplicate samples were collected at the same rate as the MS/MSD samples. Duplicates were differentiated from samples in the IRDMIS sample identification number. The second digit in the number had a "D" in place to denote the duplicate.

The purpose of analyzing duplicate samples was to measure the precision of the sampling and analytical results. This was measured by the calculation of the RPD for all runs of a particular method. The RPD was calculated as the difference between the maximum and minimum result divided by the average of all results. Duplicate data are presented for Group 1A Round 2 data in Table H-18.

USEPA Region 1 guidelines were used to assess the RPDs of duplicate and replicate results. The guidelines were used to assess the variability and reproducibility of the results.

4.2 GROUP 1A ROUND 2 MATRIX SPIKES

Matrix spike data for Group 1A Round 2 are presented in Table H-19. MS/MSD samples were collected to determine the effect of the matrix on spike recoveries of inorganics, explosives, and pesticides/PCBs. USEPA CLP criteria, where applicable, and matrix spike protocols specified in the Fort Devens POP, Vol. III were used to determine whether the matrix affected the recoveries of these analytes. The RPD was also calculated to measure the precision of the analyses.

<u>Inorganics</u>. Matrix spike analysis included the following elements for Group 1A water samples:

- aluminum
- cobalt
- potassium

- antimony
- copper
- selenium

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- arsenic
- iron
- silver

- barium
- lead
- sodium

- beryllium
- magnesium
- thallium

- cadmium
- manganese
- vanadium

- calcium
- mercury
- zinc
- chromium nickel

Inorganic recoveries of 25 percent + of 100 percent are required in order to meet CLP requirements.

One water sample was collected and submitted to the contract laboratory for matrix spike analysis. This water sample was identified as MXSH01A2. For some methods the MS and MSD were spiked and analyzed more than once (replicate runs).

The spike recoveries for all elements were within 25 percent of full recovery except for one run for the element thallium. The recovery of one of the replicate runs was 73%.

Explosives. USAEC methods UW19 and UW32 were used to analyze recoveries of spiked explosive compounds in water. The sample MXSH01A2 was used for this analysis. There are no USEPA CLP Region 1 guidelines for explosive compounds. The guidelines that were used are specified in the Fort Devens Project Operations Plan and also on pg. H-8 of the Group 1A Round 1 section of this Appendix.

The recoveries of 2,4-Dinitrotoluene, nitrobenzene, cyclonite, 1,3,5-Trinitrobenzene, and 2,4,6-Trinitrotoluene all met the established criteria. NG and PETN results were also included in the explosive method. Although no spike criteria exists for these compounds, the recoveries for two out of three replicate runs were 6.3 percent for both compounds.

<u>Pesticides/PCBs</u>. The primary assessment of matrix effects for pesticides and PCBs was based upon the recovery of the surrogate decachlorobiphenyl. In addition other pesticide/PCB compounds were spiked into the water sample MXSH01A2. These compounds are listed in Table H-19 along with other MS/MSD results.

USAEC methods UH13 and UH02 were used for pesticide/PCB spike recovery analysis. The USEPA advisory limits for the recovery of the surrogate decachlorobiphenyl and the pesticide/PCB compounds are 60% to 150%. Decachlorobiphenyl recoveries were all below the 60% USEPA minimum for three replicate runs using the UH02 method. Recoveries ranged from 41% to 55%. Recoveries for all other PCB compounds that were spiked and run using the UH02 method were all within advisory limits. Recoveries for all compounds (including decachlorobiphenyl) spiked into MXSH01A2 using the UH13 method were all within the USEPA limits.

4.3 GROUP 1A ROUND 2 DUPLICATES

Group 1A Round 2 water sample duplicates are summarized by analytical method in Table H-18. The following methodologies were used to assess the variability and reproducibility of the results:

- Inorganics
- SVOCs
- VOCs
- Explosives
- Pesticides/PCBs

Refer to Table H-18 for a description of water methods used in the analyses.

<u>Inorganics</u>. Three sets of water samples (MXCS01A2, MXSH24A2, and MXSH24a2) along with duplicate and replicate runs of each) were analyzed for elements listed below. MXSH24A2, and MXSH24a2 were both collected from the same location. MXSH24A2 is a filtered sample whereas MXSH24a2 is a non-filtered sample.

- aluminum
- cobalt
- potassium

- antimony
- copper
- selenium

- arsenic
- iron
- silver

- barium
- lead
- sodium

- beryllium
- magnesium
- thallium

- cadmium
- manganese
- vanadium

- calcium
- mercury
- zinc

chromium

nickel

The USEPA Region 1 criteria for the RPD of inorganic duplicates of water samples is 30 percent. The RPDs of sample/duplicate pairs exceeded this limit for the element barium only. The RPD for MXSH24A2 results was calculated at 39% for this element. The RPDs for all other elements of the other duplicates were all below 30%.

SVOCs. The water sample MXCS01A2 and its associated duplicate were used to measure the precision of SVOC analysis using method UM18. The USEPA Region I limit which was used to measure this precision is 30% RPD between duplicate sample SVOC results.

The SVOC results for the sample/duplicate pair of MXCS01a2 were all reported in concentrations below CRL for all compounds except bis(2-ethylhexyl)phthalate.

<u>VOCs.</u> The water sample MXCS01A2 and its associated duplicate were used to measure the precision of VOC analysis using water method UM20. USEPA Region 1 protocols for the RPD between the results was used.

The VOC results for the sample/duplicate pair of MXCS01A2 were all reported in concentrations below CRL.

<u>Pesticides/PCBs</u>. The water sample MXCS01a2 and its associated duplicate were used to measure the precision of pesticide/PCB water methods using method UM18.

All pesticide/PCB concentrations for the sample/duplicate pair of MXCS01A2 were reported in concentrations below CRL.

<u>Explosives</u>. Methods UW19 and UW32 were used to obtain results for explosives compounds. The precision of these results was measured using the RPD between the sample and duplicate results.

The sample/duplicate pairs of MXCS01A2 and MXSH24a2 were analyzed for explosives. The results for all explosive compounds were all reported at below CRL.

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	50.0 50.5 5.05 5.05 5.05 5.05 5.05 5.05	0.00.00.00.00.00.00.00.00.00.00.00.00.0	2022 2022 2022 2022 2022 2022 2022 202
Value Units	0.050 UGG 0.050 UGG 0.050 UGG 0.050 UGG 0.050 UGG 2.480 UGG 0.450 UGG 1.800 UGG 2.140 UGG	0.250 UGG 0.250 UGG 0.250 UGG 0.250 UGG 5.650 UGG 2.750 UGG 2.350 UGG 2.350 UGG 1.330 UGG 1.330 UGG	7.590 UGG 4.980 UGG 60.000 UGG 38.000 UGG 10.600 UGG 23.700 UGG 11.600 UGG 15.220 UGG 4.250 UGG
V :	·	v · v · v v	
Analysis Date	27-0EC-1992 27-0EC-1992 17-0EC-1992 17-0EC-1992 27-0EC-1992 17-0EC-1992 17-0EC-1992 17-0EC-1992 17-0EC-1992 17-0EC-1992 17-0EC-1992	19- JAN-1993 19- JAN-1993 30- DEC-1992 30- DEC-1992 18- JAN-1993 30- DEC-1992 18- DEC-1992 22- DEC-1992 22- DEC-1992	18-JAN-1993 19-JAN-1993 23-DEC-1992 23-DEC-1992 18-JAN-1993 23-DEC-1992 19-DEC-1992 19-DEC-1992
Sample Date	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992
Lot	SS	CON CONTRACTOR CONTRAC	CIV CIV CIV CIV CIV CIV CIV
IRDMIS Sample Number	DDCR0100 DDCR0100 DDCS0102 DDCS0102 DDCS0903 DDCS0903 DDSH0303 DDSH0303 DDSH2104 DDSH2104 DDSH2104 DDSH2503	DDCR0100 DXCR0100 DDCS0102 DDCS0903 DXCS0903 DXCS0903 DXCS0903 DXCS0903 DXSH2104 DDSH2104 DDSH2503 DXSH2503	DDCR0100 DXCR0100 DDCS0102 DDCS0903 DXCS0903 DXSH0303 DXSH0303 DXSH0303 DXSH0303 DXSH0303
A Test Name	<u> </u>	***************************************	22222222222
USATHAMA Method Code	1081 1081 1082 1083 1083 1083 1083 1083 1083 1083 1083	666666666666 £££££££££	66666666666666666666666666666666666666
Method Description	HG IN WATER BY CVAA	SE IN SOIL BY GFAA	PB IN SOIL BY GFAA

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	8.6 8.6	221.6 27.75 27.75 27.75 67.75 67.75	000000000000	000000
Value Units	27.700 UGG 12.500 UGG	7.140 UGG 5.750 UGG 24.000 UGG 11.000 UGG 100.000 UGG 170.000 UGG 28.500 UGG 46.100 UGG 17.800 UGG 17.700 UGG 15.700 UGG 22.900 UGG	0.500 UGG 0.500 UGG 0.500 UGG 0.500 UGG 0.500 UGG 0.500 UGG 0.500 UGG 0.500 UGG 0.500 UGG	1.090 UGG · 1.090 UGG
v	•		v v v v v v v v v v v v	v v v v v v
Analysis Date	23-DEC-1992 19-DEC-1992	16-JAN-1993 16-JAN-1993 23-DEC-1992 23-DEC-1992 15-JAN-1993 23-DEC-1992 23-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992	19-JAN-1993 19-JAN-1993 22-DEC-1992 22-DEC-1992 19-JAN-1993 19-DEC-1992 19-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992	09-JAN-1993 09-JAN-1993 23-DEC-1992 23-DEC-1992 23-DEC-1992 09-JAN-1993
Sample Date	03-DEC-1992 03-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992
Lot	CIU	COUNTY OF COUNTY	218 218 218 218 218 218 219 219	ZWD
IRDMIS Sample Number	DDSH2503 DXSH2503	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DDSH0303 DDSH2104 DXSH2104 DXSH2104 DXSH2104 DXSH2104 DXSH2104	DDCR0100 DXCR0100 DXCS0102 DXCS0102 DDCS0903 DXCS0903 DXSH0303 DXSH0303 DXSH2104 DXSH2104 DXSH2104 DXSH2503 DXSH2503	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903
A Test Name	8 8 8	AS AS AS AS AS AS AS AS AS AS AS AS AS A	########	8 8 8 8 8 8
USATHAMA Method Code	J017 J017	25555555555555555555555555555555555555	**************************************	888888 888888
Method Description	PB IN SOIL BY GFAA PB IN SOIL BY GFAA	AS IN SOIL BY GFAA	11 IN SOIL BY GFAA	SB IN SOIL BY GFAA

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

4ethod Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	, V ,	Value Units	RPD
GFAA	3025 5255	88	DDSH0303 DXSH0303	d N	04-DEC-1992 04-DEC-1992		~ ~	1.090 UGG	0.0
\$	2 23	88	DDSH2104	Z.	04-DEC-1992	23-DEC-'	v	_	•
¥	JD 25	SB SB	DXSH2104	ZW0	04-DEC-1992	NAL-60	v	_	۰.
A	JD 25	SB	DDSH2503	¥	03-DEC-1992	23-DEC-,	v	_	۰.
A	JD 25	88	DXSH2503	ZWO	03-DEC-1992	NAC-60	v	_	o.
_	JS16	AG	DDCR0100	CTA	16-DEC-1992	06-JAN-1	v		o
_	JS16	AG	DXCR0100	CTA	16-DEC-1992	06-JAN-1	v		o°
_	JS16	AG	DDCS0102	8XZ	05-DEC-1992	22-DEC-1	v		o,
_	JS16	AG	DXCS0102	BXZ	05-DEC-1992	22-DEC-1	v		۰.
BY ICAP	JS16	AG	DDCS0903	BXZ	05-DEC-1992		v	0.589 UGG	168.1
_	JS16	AG	DXCS0903	CTA	05-DEC-1992	06-JAN-1			168.1
_	JS16	AG	DDSH0303	BXZ	04-DEC-1992	22-DEC-1	v		۰.
_	JS16	AG	DXSH0303	8X	04-DEC-1992	18-DEC-1	v		۰.
_	JS16	AG	DDSH2104	BXZ	04-DEC-1992	22-DEC-1	v		o.
_	JS16	AG	DXSH2104	βX	04-DEC-1992	30-DEC-1992	v		o.
_	JS16	AG	DDSH2503	BX2	03-DEC-1992	22-DEC-1992	v		۰.
_	JS16	AG	DXSH2503	BX√	03-DEC-1992	30-DEC-1992	v		۰.
_	JS16	AL	DDCR0100	CTA	16-DEC-1992	06-JAN-1			19.7
BY ICAP	JS16	٩٢	DXCR0100	CTA	16-DEC-1992	06-JAN-		6850.000 ugg	19.7
BY ICAP	JS16	٩ſ	DDCS0102	BXZ	05-DEC-1992	22-DEC-	_		71.1
_	JS16	٩٢	DXCS0102	BXZ	05-DEC-1992				71.1
_	JS16	٩٢	DDCS0903	8X2	05-DEC-1992	22-DEC-			67.2
_	JS16	٩٢	DXCS0903	CTA	05-DEC-1992	06-JAN-			67.2
_	JS16	٩٢	DDSH0303	8XZ	04-DEC-1992	22-DEC-			52.0
_	JS16	٩Ľ	DXSH0303	XX	04-DEC-1992	18-DEC-			52.0
_	JS16	٩٢	DDSH2104	8X2	04-DEC-1992	22-DEC-			14.5
_	JS16	٩٢	DXSH2104	BX√	04-DEC-1992	30-DEC-			14.5
	JS16	٩Ľ	DDSH2503	BX2	03-DEC-1992				29.8
	JS16	٩ſ	DXSH2503	ΒXΥ	03-DEC-1992	30-DEC-		6140,000 UGG	29.8
BY ICAP	JS16	8A	DDCR0100	CTA	16-DEC-1992			17.500 UGG	9.0
BY ICAP	JS16	BA	DXCR0100	CTA	16-DEC-1992	06-JAN-1993			9.0
_	JS16	BA	DDCS0102	BXZ	05-DEC-1992				77.2
_	JS16	ВА	DXCS0102	BXZ	05-DEC-1992				77.2

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

USATHAMA Method Code
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Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

	USATHAMA	MA Test	IRDMI S Sample		Sample	Analysis			
Method Description	Code	_	Number	Ę	Date	Date	v :	Value Units	RPD
METALS IN SOIL BY ICAP	P JS16	8	DXCS0102	BXZ	05-DEC-1992	22-DEC-1992	v	0.700 ugg	o.
IN SOIL BY		8	DDCS0903	8X7	05-DEC-1992	22-DEC-1992	v -	0.700 066	٠.
IN SOIL BY		8	DXCS0903	CHA!	05-DEC-1992	06-JAN-1995	v	0.700 UGG	٥.
IN SOIL BY		8	DDSH0303	8X2	04-DEC-1992	22-DEC-1992	v	0.700 UGG	٥.
IN SOIL BY		8	DXSH0303	×	04-DEC-1992	18-DEC-1992	v	0.700 UGG	٥.
IN SOIL BY 1		8	DDSH2104	BXZ	04-DEC-1992	22-DEC-1992	v	0.700 UGG	۰.
_		8	DXSH2104	X	04-DEC-1992		v	0.700 UGG	۰.
IN SOIL BY		8	DDSH2503	BXZ	03-DEC-1992	22-DEC-1992	v	0.700 UGG	٥.
IN SOIL BY		8	DXSH2503	ΒXΥ	03-DEC-1992	30-DEC-1992	v	0.700 UGG	٥.
_		8	DDCR0100	CTA		06-JAN-1993		3.070 UGG	73.5
IN SOIL BY		8	DXCR0100	CTA	16-DEC-1992	06-JAN-1993	~	1.420 UGG	73.5
IN SOIL BY		8	DDCS0102	BXZ	05-DEC-1992	22-DEC-1992		12.600 UGG	56.6
IN SOIL BY		8	DXCS0102	BXZ	05-DEC-1992	22-DEC-1992		7.040 UGG	56.6
	JS16	8	DDCS0903	BXZ	05-DEC-1992	22-DEC-1992		17.700 UGG	107.8
IN SOIL BY		8	DXCS0903	CTA	05-DEC-1992	06-JAN-1993		59.100 UGG	107.8
IN SOIL BY		8	DDSH0303	BX2	04-DEC-1992	22-DEC-1992	v	1.420 UGG	٥.
IN SOIL BY		8	DXSH0303	X	04-DEC-1992	18-DEC-1992	v	1.420 UGG	٥.
IN SOIL BY		8	DDSH2104	8X2	04-DEC-1992	22-DEC-1992	v	1.420 UGG	۰.
SOIL BY		8	DXSH2104	ΒX	04-DEC-1992		v	1.420 UGG	٥.
IN SOIL BY		8	DDSH2503	BXZ	03-DEC-1992	22-DEC-1992	v	1.420 UGG	۰.
IN SOIL		8	DXSH2503	ΒX	03-DEC-1992	30-DEC-1992	v	1.420 UGG	۰.
		8	DDCR0100	CTA	16-DEC-1992	06-JAN-1993		8.910 UGG	23.2
2	P JS16	క	DXCR0100	CTA	16-DEC-1992	06-JAN-1993		7.060 UGG	23.2
IN SOIL BY		క	DDCS0102	BXZ	05-DEC-1992	22-DEC-1992		41.300 UGG	50.7
IN SOIL BY		క	DXCS0102	BXZ	05-DEC-1992	22-DEC-1992		24.600 UGG	50.7
SOIL BY 1		క	DDCS0903	BXZ	05-DEC-1992	22-DEC-1992		165.000 UGG	84.2
IN SOIL BY		క	DXCS0903	CTA	05-DEC-1992	06-JAN-1993		405.000 UGG	84.2
IN SOIL BY		క	DDSH0303	BXZ	04-DEC-1992	22-DEC-1992		532,000 UGG	33.1
IN SOIL BY		క	DXSH0303	8X	04-DEC-1992	18-DEC-1992		381.000 UGG	33.1
IN SOIL BY		క	DDSH2104	BXZ	04-DEC-1992	22-DEC-1992		67.200 UGG	81.8
IN SOIL BY 1		క	DXSH2104	βχ	~	~		. 58. 200 0.03	81.8
_		క	DDSH2503	BXZ		Ψ		395.000 UGG	7.06
IN SOIL BY		ឌ	DXSH2503	BX₹	03-DEC-1992	30-DEC-1992		149.000 UGG	70.4
METALS IN SOIL BY ICAP	P JS16	3	DDCR0100	CTA	16-DEC-1992	06-JAN-1993		2.190 UGG	11.6
IN SOIL BY		3	DXCR0100	CIA	16-DEC-1992			2.46U UGG	11.6

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	2528884 2528884 25256 2526 2526 2526 2526 2526 2526 2526 2526 2526 2526 2526 2526 25	22.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	xxxxxxx xxx xxx xxx xxx xxx xxx xxx xx	28.2
Value Units	27.800 UGG 13.000 UGG 9.980 UGG 19.200 UGG 14.500 UGG 0.965 UGG 7.970 UGG 6.700 UGG 7.890 UGG 3.910 UGG	6170.000 UGG 4960.000 UGG 19100.000 UGG 14800.000 UGG 12500.000 UGG 22600.000 UGG 9180.000 UGG 9180.000 UGG 5450.000 UGG 5240.000 UGG 5240.000 UGG 5240.000 UGG		897.000 UGG
v	, , v		v v v v v	
Analysis Date	22-0EC-1992 22-0EC-1992 22-0EC-1992 06-JAN-1993 18-0EC-1992 22-0EC-1992 30-0EC-1992 30-0EC-1992	06-JAN-1993 06-JAN-1993 22-DEC-1992 22-DEC-1992 06-JAN-1993 22-DEC-1992 18-DEC-1992 22-DEC-1992 30-DEC-1992 30-DEC-1992		06-JAN-1993
Sample Date	05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992	16-DEC-1992
rot Pot	8XZ 8XZ 8XZ CTA 8XZ 8XZ 8XZ 8XZ 8XZ 8XZ 8XZ	CTA CTA BXZ BXZ CTA CTA BXZ BXZ BXZ BXZ BXZ BXZ BXZ	CTA BXZ BXZ CTA CTA BXZ BXZ BXZ BXZ BXZ BXZ BXZ	CTA
IRDMIS Sample Number	DDCS0102 DXCS0102 DDCS0903 DDSH0303 DDSH2104 DDSH2104 DDSH2503 DDSH2503	DDCR0100 DXCR0100 DDCS0102 DDCS0903 DXCS0903 DXCS0903 DXCS0903 DXCS0903 DXCS0903 DXCS0903 DXCS0903 DXCS0903 DXCS0903 DXCS0903	DDCR0100 DXCR0100 DXCS0102 DXCS0102 DDCS0003 DXCS0903 DXSH0303 DXSH0303 DXSH2104 DXSH2104 DXSH2503 DXSH2503	DDCR0100
A Test Name	8888888888		~~~~~~~~~~~~~~~~ <u>;</u>	S.
USATHAMA Method Code	1516 1516 1516 1516 1516 1516 1516 1516	5181 5181 5181 5181 5181 5181 5181 5181	5181 5181 5181 5181 5181 5181 5181 5181	JS16
Method Description	METALS IN SOIL BY ICAP	IN SOIL BY	IN SOIL BY	METALS IN SOIL BY ICAP

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	282 2222 2222 2222 2222 222 222 222 222	5.8 5.85.4 5.85.8 5.86.8 7.7.7 2.7.7 2.7.7	20.21.24.44.00
Value Units	675.000 UGG 5960.000 UGG 4770.000 UGG 1790.000 UGG 945.000 UGG 903.000 UGG 1140.000 UGG 1390.000 UGG	39.100 UGG 36.900 UGG 301.000 UGG 141.000 UGG 1080.000 UGG 704.000 UGG 707.000 UGG 707.000 UGG 707.000 UGG 271.000 UGG 271.000 UGG	198.000 UGG 203.000 UGG 325.000 UGG 236.000 UGG 1130.000 UGG 1000 UGG 1350.000 UGG 1350.000 UGG 1350.000 UGG 1350.000 UGG
Analysis Date <	06-JAN-1993 22-DEC-1992 22-DEC-1992 06-JAN-1993 06-JAN-1993 18-DEC-1992 22-DEC-1992 30-DEC-1992 30-DEC-1992	06-JAN-1993 06-JAN-1993 22-DEC-1992 22-DEC-1992 06-JAN-1993 06-JAN-1993 18-DEC-1992 22-DEC-1992 22-DEC-1992 23-DEC-1992 33-DEC-1992 33-DEC-1992	06-JAN-1993 06-JAN-1993 22-DEC-1992 22-DEC-1992 06-JAN-1993 06-JAN-1993 18-DEC-1992 22-DEC-1992 30-DEC-1992 30-DEC-1992
Sample Date	16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 06-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992
Lot	CTA BX2 BX2 CTA CTA BX2 BX2 BX3 BX3 BX4 BX4 BX5	CTA BXZ BXZ CTA BXZ BXZ BXZ BXZ BXZ BXZ BXZ BXZ	CTA BXZ BXZ CTA BXZ BXZ BXZ BXZ BXZ BXZ
IRDMIS Sample Number	DXCR0100 DDCS0102 DXCS0102 DDCS0903 DDCS0903 DDSH0303 DDSH2104 DXSH2104 DDSH2503	DDCK0100 DXCK0100 DDCS0102 DXCS0102 DDCS003 DXCS0903 DXSH0303 DXSH0303 DXSH2104 DXSH2104 DXSH2104 DXSH2104 DXSH2104	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DDCS0903 DDSH0303 DDSH2104 DXSH2104 DDSH2503
A Test Name		~~~~~~~~~~	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
USATHAMA Method Code	1816 1816 1816 1816 1816 1816 1816 1816	556 5186 5186 5186 5186 5186 5186 5186 5	5181 5181 5181 5181 5181 5181 5181 5181
Method Description	METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	22.4 22.4 22.4 22.4 20.5 20.5 27.0 32.2 32.2	8.4.6.8 8.4.6.0 0.0 0.0 0.0	11.0 65.3 65.3 65.3 67.2 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
Value Units	5.220 UGG 5.050 UGG 45.600 UGG 36.400 UGG 33.600 UGG 89.710 UGG 1.710 UGG 1.710 UGG 14.200 UGG 12.800 UGG	9.730 UGG 8.220 UGG 31.000 UGG 15.600 UGG 3.390 UGG 3.390 UGG 3.390 UGG 3.390 UGG 3.390 UGG 3.390 UGG 3.390 UGG	17.200 UGG 15.400 UGG 96.100 UGG 48.800 UGG 8.030 UGG 8.030 UGG 8.030 UGG 8.030 UGG 8.030 UGG 8.030 UGG 8.030 UGG 8.030 UGG 8.030 UGG
V	·	v v v v v v v	v v v v v
Analysis Date	06-JAN-1993 22-DEC-1992 22-DEC-1992 22-DEC-1992 06-JAN-1993 22-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992	06- JAN-1993 06- JAN-1993 22- DEC - 1992 22- DEC - 1992 06- JAN-1993 22- DEC - 1992 18- DEC - 1992 30- DEC - 1992 30- DEC - 1992	06- JAN-1993 06- JAN-1993 22- DEC-1992 22- DEC-1992 02- JAN-1993 22- DEC-1992 18- DEC-1992 30- DEC-1992 30- DEC-1992 30- DEC-1992
Sample Date	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992	16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992
Lot	CTA BXZ BXZ BXZ CTA BXZ BXZ BXZ BXZ BXZ BXZ	CTA BXZ BXZ CTA CTA BXZ BXZ BXZ BXZ BXZ BXZ BXZ	CTA BX2 BX2 CTA CTA BX2 BX2 BX3 BX3 BX3 BX3 BX3 BX3 BX3 BX3 BX3 BX3
IRDMIS Sample Number	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DDCS0903 DDSH0303 DDSH0303 DDSH2104 DXSH2104 DXSH2104 DXSH2503	DDCR0100 DXCR0100 DDCS0102 DDCS0903 DDCS0903 DXSH0303 DXSH0303 DXSH0303 DXSH2104 DXSH2104 DXSH2503	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903 DXSH0303 DXSH0303 DXSHC303 DXSHC303 DXSHC303 DXSHC303 DXSHC303
A Test Name		>>>>>>>	NN N N N N N N N N N N N N N N N N N N
USATHAMA Method Code	1816 1818 1818 1818 1818 1818 1818 1818	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Method Description	METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	999999	000000	oooooo	oooooo	oʻoʻoʻoʻoʻ	o,
Value Units	0.040 UGG 0.040 UGG 1.000 UGG 1.000 UGG 0.040 UGG	0.110 UGG 0.110 UGG 3.000 UGG 3.000 UGG 0.110 UGG	0.140 UGG 0.140 UGG 2.000 UGG 2.000 UGG 0.140 UGG	0.130 UGG 0.130 UGG 3.000 UGG 3.000 UGG 0.130 UGG	0.098 UGG 0.098 UGG 2.000 UGG 2.000 UGG 0.098 UGG	0.100 UGG
v		v v v v v	v v v v v	* * * * * *	v v v v v	v
Analysis Date	12- JAN-1993 12- JAN-1993 22- DEC-1992 21- DEC-1992 22- DEC-1992 22- DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993
Sample Date	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992
Lot	22 22 22 22 22 22 22 22 22 22 22 22 22	222222	222222	22222	22 22 22 22 22 22 22 22 22 22 22 22 22	CRF
IRDMIS Sample Number	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100
A Test Name	124TCB 124TCB 124TCB 124TCB 124TCB	120CLB 120CLB 120CLB 120CLB 120CLB	120PH 120PH 120PH 120PH 120PH	130CLB 130CLB 130CLB 130CLB 130CLB	140CLB 140CLB 140CLB 140CLB 140CLB	245TCP
USATHAMA Method Code	LM 13 8 13 13 13 13 13 13 13 13 13 13 13 13 13	LM18 LM18 LM18 M18	LM18 LM18 LM18 18 18 18 18 18 18 18 18 18 18 18 18 1	LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18	LM18
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
BNA'S IN SOIL BY GC/NS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	: LM18 LM18 LM18 CM18	2451CP 2451CP 2451CP 2451CP 2451CP	DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	CRF CRB CRB CRB	16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992		0.100 UGG 2.000 UGG 2.000 UGG 0.100 UGG	00000
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18	2461CP 2461CP 2461CP 2461CP 2461CP 2461CP	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	CRB CRF F	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	· · · · · ·	0.170 UGG 0.170 UGG 4.000 UGG 4.000 UGG 0.170 UGG	000000
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18	240CLP 240CLP 240CLP 240CLP 240CLP 240CLP	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	28 8 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	· · · · · ·	0.180 UGG 0.180 UGG 4.000 UGG 4.000 UGG 0.180 UGG	000000
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	E E E E E E E E E E E E E E E E E E E	24DMPN 24DMPN 24DMPN 24DMPN 24DMPN	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	# # # # # # # # # # # # # # # # # # #	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	· · · · · ·	0.690 UGG 0.690 UGG 20.000 UGG 20.000 UGG 0.690 UGG 0.690 UGG	oooooo
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18	24DNP 24DNP 24DNP 24DNP 24DNP 24DNP	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	22 C C C C C C C C C C C C C C C C C C	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	· · · · · ·	1.200 UGG 1.200 UGG 30.000 UGG 30.000 UGG 1.200 UGG 1.200 UGG	000000
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18	24DNT 24DNT 24DNT 24DNT	DDCR0100 DXCR0100 DDCS0102 DXCS0102	25 2	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992	v v v v	0.140 UGG 0.140 UGG 4.000 UGG 4.000 UGG	0000

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

USATHAMA IRDMIS Method Test Sample Code Name Number LM18 Z4DNT DDCS0903
LM18 26DNT DDCS0102 LM18 26DNT DXCS0102 26DNT DDCS0903
SCLP CCLP CCLP CCLP CCLP CCLP CCLP CCLP
LM18
LM18 ZMNAP DDCR0100 LM18 ZMNAP DXCR0100 LM18 ZMNAP DDCS0102 LM18 ZMNAP DXCS0102 LM18 ZMNAP DDCS0903 LM18 ZMNAP DCS0903 LM18 ZMNAP DCS0903
LM18 ZMP DDCR0100 LM18 ZMP DXCR0100 LM18 ZMP DDCS0102 LM18 ZMP DXCS0102 LM18 ZMP DXCS0102 LM18 ZMP DDCS0903 LM18 ZMP DDCS0903

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

US Me Method Description Co	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
GC/MS LM GC/MS LM	LM18 LM18	ZNANIL	DDCR0100		16-DEC-1992 16-DEC-1992	12- JAN- 1993		0.062 UGG	0.0
GC/MS	<u>4</u>	2NANIL	DDCS0102	88	05-DEC-1992		/ v		
GC/MS	¥18	SNANIL	DXCS0102	CRB	05-DEC-1992		· •		
	418	SNANIL	DDCS0903	CRB	05-DEC-1992		v		· C
GC/MS	¥18	SNANIL	DXCS0903	CRB	05-DEC-1992	22-DEC-1992	v		
GC/MS	418	2NP	DDCR0100	E.	16-DFC-1992		٧		c
GC/MS 1	418	SNP	DXCR0100	S.	16-DEC-1992		· v		, c
GC/MS 1	418	ZNP	DDCS0102	S S	05-DEC-1992		· •		Ģ
BY GC/MS LM	.M18	SNP	DXCS0102	CRB	05-DEC-1992		· •		, c
CC/MS 1	418	SNP	DDCS0903	CRB	05-DEC-1992	22-DEC-1992	v		2 =
CC/MS 1	418	SNP	DXCS0903	CRB	05-DEC-1992	22-DEC-1992	v	0,140 UGG	.0
CC/MS	M18	330CBD	DDCR0100	E S	16-DEC-1002	12-1AN-1003	V		c
	.¥18	330CBD	DXCR0100	8	16-DEC-1992	12-JAN-1993	, v	5 300 1166	•
GC/MS I	418	33DCBD	DDCS0102	SB B	05-DEC-1992		v		ç
GC/MS I	418	33DCBD	DXCS0102	CRB	05-DEC-1992	21-DEC-1992	v	200,000 UGG	0
CC/MS	₹ 18	330CBD	DDCS0903	S,B	05-DEC-1992	22-DEC-1992	v		0
CC/MS	418	330CBD	DXCS0903	CKB	05-DEC-1992	22-DEC-1992	v		o.
GC/MS	¥18	3NAN I L	DDCR0100	CRF	16-DEC-1992		~	0.450 UGG	C
GC/MS	-M18	3NAN IL	DXCR0100	CR.	16-DEC-1992	12-JAN-	v	0.450 UGG	
GC/MS	M18	SNANIL	DDCS0102	CRB	05-DEC-1992		v	10,000 UGG	0
_	418	3NANIL	DXCS0102	CRB	05-DEC-1992		v	10,000 UGG	0
GC/MS	418	3NANIL	DDCS0903	SB SB	05-DEC-1992		v	0.450 UGG	0
GC/MS	¥18	SNANIL	DXCS0903	CRB	05-DEC-1992		v	0.450 UGG	0.
GC/MS	LM18	46DN2C	DDCR0100	S.	16-DEC-1992		~		0
GC/MS	¥18	46DN2C	DXCR0100	<u>۾</u>	16-DEC-1992		v		0
GC/MS	M18	46DN2C	DDCS0102	CRB	05-DEC-1992		v		0
BY GC/MS LM	¥18	46DN2C	DXCS0102	CRB	05-DEC-1992	21-DEC-	v		0
CC/MS	418	46DN2C	DDCS0903	88 88	05-DEC-1992	22-DEC-1992	v		0
GC/MS	¥18	46DN2C	DXCS0903	CRB	05-DEC-1992	22-DEC-1992	v	0.550 UGG	0
GC/MS	M18	4BRPPE	DDCR0100	CRF	16-DEC-1992		~		C
	LM18	4BRPPE	DXCR0100	<u>R</u>	16-DEC-1992	12-JAN-1993	v		0
GC/MS	418	4BRPPE	DDCS0102	CRB	05-DEC-1992		v	0.800 UGG	0

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	000	oooooo	oʻoʻoʻoʻoʻ	o'o'o'o'o'o	000000	000000
Value Units	0.800 UGG 0.033 UGG 0.033 UGG	0.810 UGG 0.810 UGG 20.000 UGG 20.000 UGG 0.810 UGG	0.095 UGG 0.095 UGG 2.000 UGG 2.000 UGG 0.095 UGG	0.033 UGG 0.033 UGG 0.800 UGG 0.800 UGG 0.033 UGG	0.240 UGG 0.240 UGG 6.000 UGG 6.000 UGG 0.240 UGG	0.410 UGG 0.410 UGG 10.000 UGG 10.000 UGG 0.410 UGG
v	, , v v v	* * * * * *	v v v v v	v v v v v v	v v v v v v	v v v v v
Analysis Date	21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992
Sample Date	05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992
Lot	888	££8888	22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	288888 888888	222222 2222222222222222222222222222222	888888 88888 88888
IRDMIS Sample Number	DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903
A Test Name	48RPPE 4BRPPE 4BRPPE	4CANIL 4CANIL 4CANIL 4CANIL 4CANIL	40130 40130 40130 40130 40130 40130	9dd 107 9dd 107 7CI bbe 4CI bbe 9dd 107 9dd 107	dw7 dw7 dw7 dw7	4NANIL 4NANIL 4NANIL 4NANIL 4NANIL
USATHAMA Method Code	LM18 LM18 8181	M	LM 138 138 138 138 138 138 138 138 138 138	LM 138 LM	LM 18 LM 18 LM 18 LM 18 LM 18 18	LM18 LM18 LM18 LM18 LM18
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS

Table H1 Sample Duplicate Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

Method Description	USATHAMA Method Code	Test	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	•	Value Units	RPD
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18 LM18	dN5 dN5 dN5 dN5 dN7	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903	22 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12 - JAN - 1993 12 - JAN - 1993 22 - DEC - 1992 21 - DEC - 1992 22 - DEC - 1992 22 - DEC - 1992		1.400 UGG 1.400 UGG 40.000 UGG 40.000 UGG 1.400 UGG	. 000000
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18 EM18	ABHC ABHC ABHC ABHC ABHC ABHC	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	888888 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12 JAN - 1993 12 JAN - 1993 22 - DEC - 1992 21 - DEC - 1992 22 - DEC - 1992 22 - DEC - 1992	v v v v v v	0.270 UGG 0.270 UGG 8.000 UGG 8.000 UGG 0.270 UGG	000000
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18 EM18	ACLDAN ACLDAN ACLDAN ACLDAN ACLDAN ACLDAN	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	222222 222222	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	· · · · · ·	0.330 UGG 0.330 UGG 8.000 UGG 8.000 UGG 0.330 UGG	000000
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18 LM18	AENSLF AENSLF AENSLF AENSLF AENSLF AENSLF	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	22222	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12- JAN-1993 12- JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	v v v	0.620 UGG 0.620 UGG 20.000 UGG 20.000 UGG 0.620 UGG 0.620 UGG	000000
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	EM18 81 81 81 81 81 81 81 81 81 81 81 81 81 8	ALDRN ALDRN ALDRN ALDRN ALDRN	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	v v v v v	0.330 UGG 0.330 UGG 8.000 UGG 8.000 UGG 0.330 UGG	000000
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18	ANAPNE ANAPNE	DDCR0100 DXCR0100	2.2	16-DEC-1992 16-DEC-1992	12-JAN-1993 12-JAN-1993	v v	0.036 UGG 0.036 UGG	0,0

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	0.0.0.0	85.7 85.7 85.7	85.7 85.7 0.0	000000	000000	00000
Value Units	0.900 UGG 0.900 UGG 1.300 UGG 1.200 UGG	0.033 UGG 0.033 UGG 2.000 UGG 0.800 UGG 0.033 UGG	0.033 UGG 0.033 UGG 2.000 UGG 0.800 UGG 0.033 UGG	0.059 UGG 0.059 UGG 1.000 UGG 1.000 UGG 0.059 UGG	0.200 UGG 0.200 UGG 5.000 UGG 5.000 UGG 0.200 UGG	0.033 UGG 0.033 UGG 0.800 UGG 0.033 UGG
•	· • •	v v v v	v v v v	v v v v v	* * * * * *	v v v v v
Analysis Date	22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12- JAN-1993 12- JAN-1993 22- DEC-1992 21- DEC-1992 22- DEC-1992 22- DEC-1992	12 - JAN - 1993 12 - JAN - 1993 22 - DEC - 1992 22 - DEC - 1992 22 - DEC - 1992 22 - DEC - 1993	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992
Sample Date	05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992
Lot	8888	C C C C C C C C C C C C C C C C C C C	CR 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CRB B B B R F F F	######################################	22 22 22 22 22 22 22 22 22 22 22 22 22
IRDMIS Sample Number	DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903
Test Name	ANAPNE ANAPNE ANAPNE ANAPNE	ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL	ANTRC ANTRC ANTRC ANTRC ANTRC	B2CEXM B2CEXM B2CEXM B2CEXM B2CEXM B2CEXM	B2C1PE B2C1PE B2C1PE B2C1PE B2C1PE	B2CLEE B2CLEE B2CLEE B2CLEE B2CLEE
USATHAMA Method Code	LM18 LM18 LM18	LM18 LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	0.	000000	.0 .0 .7 .85.7 .0	0.000	 57.1 57.1 0.	000000	٥.
Value Units	0.033 UGG	0.620 UGG 0.620 UGG 20.000 UGG 20.000 UGG 0.620 UGG 0.620 UGG	0.170 UGG 0.170 UGG 10.000 UGG 4.000 UGG 0.170 UGG	0.250 UGG 0.250 UGG 10.000 UGG 6.000 UGG 0.250 UGG	0.210 UGG 0.210 UGG 9.000 UGG 5.000 UGG 0.210 UGG	0.270 UGG 0.270 UGG 8.000 UGG 8.000 UGG 0.270 UGG 0.270 UGG	0.170 UGG
v	. v	v v v v v	v v v v v	v v v v	v v v v	v v v v v	v
Analysis Date	22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1993	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993
Sample Date	05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992
Ę	G8 88	22 22 22 22 22 22 22 22 22 22 22 22 22	CR 8 8 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4	22 22 22 22 22 22 22 22 22 22 22 22 22	######################################	22 22 22 22 22 22 22 22 22 22 22 22 22	CRF
IRDMIS Sample Number	DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100
A Test Name	BZCLEE	82EHP 82EHP 82EHP 82EHP 82EHP 82EHP	BAANTR BAANTR BAANTR BAANTR BAANTR BAANTR	BAPYR BAPYR BAPYR BAPYR BAPYR	BBFANT BBFANT BBFANT BBFANT BBFANT BBFANT	884C 884C 884C 884C 884C 884C	BBZP
USATHAMA Method Code	LM18	E E E E E E E E E E E E E E E E E E E	H H H H H H H H H H H H H H H H H H H	LM18 EM18 EM18 EM18 EM18	LE L	E E E E E E E E E E E E E E E E E E E	LM18
Method Description	BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

 Value Units 0.170 uGG 4.000 uGG 6.000 uGG 6.000 uGG 7.000 uGG 6.000 uGG 7.000 uGG 6.000 uGG
Date 12-Jan-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1993 12-Jan-1993 12-Jan-1993 22-DEC-1992 21-DEC-1992
16-Dec-1992 05-Dec-1992 05-Dec-1992 05-Dec-1992 05-Dec-1992 16-Dec-1992 16-Dec-1992 05-Dec-1992 05-Dec-1992
2
DECROTOR DECROT
Marie BBZP BBZP BBZP BBZP BBZP BENSLF BENSLF BENSLF BENSLF BENSLF
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Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	0.0.	000000	.0 .0 .0 150.6	 85.7 85.7 	000000	000000
Value Units	0.066 UGG 0.066 UGG	0.190 UGG 0.190 UGG 5.000 UGG 5.000 UGG 0.190 UGG	0.100 UGG 0.100 UGG 2.000 UGG 2.000 UGG 0.710 UGG	0.120 UGG 0.120 UGG 20.000 UGG 8.000 UGG 0.120 UGG	0.033 UGG 0.033 UGG 0.800 UGG 0.800 UGG 0.033 UGG	6.200 UGG 6.200 UGG 200.000 UGG 200.000 UGG 6.200 UGG 6.200 UGG
v		v v v v v v	v v v v	v v	v v v v v v	v v v v v
Analysis Date	22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992
Sample Date	05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992
Lot		28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	288888 2888 2888 28888 28888 28888 28888 28888 28888 28888 28888 28888 28888 28888 2688 26888 26	%%%%% %%%%% %%%%% %%%% %%% %%% %% %% %%	%%%%% %%%%% %%%%% %%%% %%% %%% %% %% %%	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
IRDMIS Sample Number	DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903
Test Name	BKFANT BKFANT	BZALC BZALC BZALC BZALC BZALC BZALC BZALC	CARBAZ CARBAZ CARBAZ CARBAZ CARBAZ CARBAZ	GRAYY	28970 C1682 C1682 C1682 C1682 C1682	CL60P CL60P CL60P CL60P CL60P CL60P
USATHAMA Method Code	LM18 LM18	LM18 LM18 LM18 LM18 8 LM18 8	LM18 LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18 LM18
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	000000	000000	öööööö	0.00.00.00.00.00.00.00.00.00.00.00.00.0	öööööö	ööö
Value Units	0.150 UGG 0.150 UGG 4.000 UGG 6.000 UGG 0.150 UGG	0.210 UGG 0.210 UGG 5.000 UGG 5.000 UGG 0.210 UGG	0.270 UGG 0.270 UGG 8.000 UGG 8.000 UGG 0.270 UGG 0.270 UGG	0.035 UGG 0.035 UGG 0.900 UGG 0.900 UGG 0.910 UGG 0.820 UGG	0.240 UGG 0.240 UGG 6.000 UGG 6.000 UGG 0.240 UGG 0.240 UGG	0.310 UGG 0.310 UGG 8.000 UGG
~		· · · · · ·	· · · · · ·	v v v v	· · · · · ·	v v v
Analysis Date	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12 - JAN - 1993 12 - JAN - 1993 22 - DEC - 1992 21 - DEC - 1992 22 - DEC - 1992 22 - DEC - 1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992
Sample Date	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992
Lot	**************************************	288888 288888 388888	25 25 25 25 25 25 25 25 25 25 25 25 25 2	££88888	£28888	88.88 88.88
IRDMIS Sample Number	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102
A Test Name	0.06ET 0.06ET 0.06ET 0.06ET 0.06ET	DBAHA DBAHA DBAHA DBAHA DBAHA DBAHA	08HC 08HC 08HC 08HC	DBZFUR DBZFUR DBZFUR DBZFUR DBZFUR DBZFUR		DLDRN DLDRN DLDRN
USATHAMA Method Code	EM 20 20 20 20 20 20 20 20 20 20 20 20 20	LM 18 8 8 8 18 18 18 18 18 18 18 18 18 18	E E E E E E E E E E E E E E E E E E E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LM LM 18 18 18 18 18 18 18 18 18 18 18 18 18 1	LM18 LM18 LM18
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	000	000000	000000	000000	000000	000000
Value Units	8.000 UGG 0.310 UGG 0.310 UGG	0.170 UGG 0.170 UGG 4.000 UGG 6.000 UGG 0.170 UGG	0.061 UGG 0.061 UGG 2.000 UGG 2.000 UGG 0.061 UGG	0.190 UGG 0.190 UGG 5.000 UGG 5.000 UGG 0.190 UGG	0.450 UGG 0.450 UGG 10.000 UGG 10.000 UGG 0.450 UGG 0.450 UGG	0.530 UGG 0.530 UGG 10.000 UGG 10.000 UGG 0.530 UGG
v	; ,	v v v v v	v v v v v	v v v v v	v v v v v v	v v v v v v
Analysis Date	21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12 - JAN - 1993 12 - JAN - 1993 22 - DEC - 1992 21 - DEC - 1992 22 - DEC - 1992 22 - DEC - 1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992
Sample Date	05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992
Lot	888	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	28 8 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	28 8 8 8 8 7 4 4 8 8 8 8 8 8 8 8 8 8 8 8
IRDMIS Sample Number	DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903
Test Name	DLDRN DLDRN DLDRN	0 MP P P P P P P P P P P P P P P P P P P	ONBP DNBP DNBP DNBP DNBP DNBP	DNOP DNOP DNOP DNOP DNOP	ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN	ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA
USATHAMA Method Code	LM18 LM18 LM18	LM LM18 LM18 LM18 RM18 8 LM18	LM18 LM18 LM18 LM18 8 LM18	LM18 LM18 LM18 LM18	LM 18 LM 18 LM 18 LM 18 8 LM 18 8 LM 18	LM18 LM18 LM18 LM18 LM18
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18 LM18	ENDRNK ENDRNK ENDRNK ENDRNK ENDRNK ENDRNK	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	######################################	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	·	0.530 UGG 0.530 UGG 10.000 UGG 10.000 UGG 0.530 UGG	000000
BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18 LM18	ESFS04 ESFS04 ESFS04 ESFS04 ESFS04 ESFS04	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	22 22 22 22 22 22 22 22 22 22 22 22 22	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12 - JAN - 1993 12 - JAN - 1993 22 - DEC - 1992 21 - DEC - 1992 22 - DEC - 1992 22 - DEC - 1992	· · · · · ·	0.620 UGG 0.620 UGG 20.000 UGG 20.000 UGG 0.620 UGG	öööööö
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18 LM18	FANT FANT FANT FANT FANT	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	22 22 22 22 22 22 22 22 22 22 22 22 22	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	· · · · ·	0.068 UGG 0.068 UGG 20.000 UGG 10.000 UGG 0.068 UGG	
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18 LM18	FLRENE FLRENE FLRENE FLRENE FLRENE	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	22 22 22 22 22 22 22 22 22 22 22 22 22	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	v v · 'v	0.033 UGG 0.033 UGG 2.000 UGG 0.800 UGG 1.500 UGG	85.7 14.3 14.3
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18 LM18	GCLDAN GCLDAN GCLDAN GCLDAN GCLDAN	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	22 22 22 22 22 22 22 22 22 22 22 22 22	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	12- JAN-1993 12- JAN-1993 22- DEC-1992 21- DEC-1992 22- DEC-1992 22- DEC-1992	· · · · · ·	0.330 UGG 0.330 UGG 8.000 UGG 8.000 UGG 0.330 UGG	000000
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18	HCBD HCBD	DDCR0100 DXCR0100	CR.F	16-DEC-1992 16-DEC-1992	12-JAN-1993 12-JAN-1993	v v	0.230 UGG 0.230 UGG	•.o.

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	0000	000000	000000	0,0,0,0,0	000000	00000
Value Units	6.000 UGG 6.000 UGG 0.230 UGG 0.230 UGG	0.130 UGG 0.130 UGG 2.000 UGG 2.000 UGG 0.130 UGG	0.330 UGG 0.330 UGG 8.000 UGG 8.000 UGG 0.330 UGG	0.290 UGG 0.290 UGG 7.000 UGG 7.000 UGG 0.290 UGG	0.033 UGG 0.033 UGG 0.800 UGG 0.800 UGG 0.033 UGG	0.270 UGG 0.270 UGG 8.000 UGG 8.000 UGG 0.270 UGG
v		v v v v v	v v v v v v	v v v v v	v v v v v v	v v v v v
Analysis Date	22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992
Sample Date	05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992
Lot	28.88 8.88 8.88 8.88 8.88 8.88	CRB BBB	C C C C C C C C C C C C C C C C C C C	CR	CR B B B B B B B B B B B B B B B B B B B	CRB B B B B B B B B B B B B B B B B B B
IRDMIS Sample Number	DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903
A Test Name	HCBD HCBD HCBD HCBD	100 TO	HPCLE HPCLE HPCLE HPCLE HPCLE	ICOPYR ICOPYR ICOPYR ICOPYR ICOPYR	I SOPHR I SOPHR I SOPHR I SOPHR I SOPHR	N.S.S.S.
USATHAMA Method Code	LM18 LM18 LM18	M	LM 12 8 12 8 12 8 12 8 12 8 12 8 12 8 12	LM18 LM18 LM18 EM18 81	LM 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	LM18 LM18 LM18 LM18
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	٥.	òòòòòò	 159.7	000000	000000	000000	0.
Value Units	0.270 UGG	0.330 UGG 0.330 UGG 8.000 UGG 8.000 UGG 0.330 UGG	0.037 UGG 0.037 UGG 0.900 UGG 0.900 UGG 0.330 UGG	0.045 UGG 0.045 UGG 1.000 UGG 1.000 UGG 0.045 UGG	0.140 UGG 0.140 UGG 2.000 UGG 2.000 UGG 0.140 UGG	0.200 UGG 0.200 UGG 5.000 UGG 5.000 UGG 0.200 UGG	0.190 UGG
v	. v	v v v v v v	v v v v	v v v v v v	* * * * * *	v v v v v v	v
Analysis Date	22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12- JAN-1993 12- JAN-1993 22- DEC-1992 21- DEC-1992 22- DEC-1992 22- DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12- JAN-1993 12- JAN-1993 22- DEC-1992 21- DEC-1992 22- DEC-1992 22- DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993
Sample Date	05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992
lot	CAB	88 88 88 84 44 44 44 44 44 44 44 44 44 4	888888 88888 88888	88888888888888888888888888888888888888	88888 8888 8888 8888	88888 8888 8888	CRF
IRDMIS Sample Number	DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	00CR0100 0XCR0100 0DCS0102 0XCS0102 0DCS0903 0XCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100
A Test Name	LIN	MEXCLR MEXCLR MEXCLR MEXCLR MEXCLR MEXCLR	NAP NAP NAP NAP NAP	8 8 8 8 8 8 8 8 8 8 8 8	NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA	NNDNPA NNDNPA NNDNPA NNDNPA NNDNPA NNDNPA	NNDPA
USATHAMA Method Code	LM18	LM 18 8 8 8 8 18 18 18 18 18 18 18 18 18 1	LM 138 LM 138 LM 138 LM 138 S 28 S 28 S 28 S 28 S 28 S 28 S 28 S 2	LM18 LM18 LM18 LM18 LM18	LM 18 LM 18 LM 18 LM 18 LM 18	LM 18 LM 18 LM 18 LM 18 18 18 18	LM18
Method Description	BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	00000	000000	000000	oooooo	000000	0000
Value Units	5.000 UGG 5.000 UGG 5.000 UGG 0.190 UGG 0.190 UGG	1.400 UGG 1.400 UGG 20.000 UGG 20.000 UGG 1.400 UGG	1.400 UGG 1.400 UGG 20.000 UGG 20.000 UGG 1.400 UGG 1.400 UGG	1.400 UGG 1.400 UGG 20.000 UGG 20.000 UGG 1.400 UGG	1.400 UGG 1.400 UGG 20.000 UGG 20.000 UGG 1.400 UGG 1.400 UGG	2.000 UGG 2.000 UGG 50.000 UGG 50.000 UGG
v		v v v v v	v , v , v , v , v	v v v v v	v v v v v v	v v v v
Analysis Date	12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12- JAN-1993 12- JAN-1993 22- DEC-1992 21- DEC-1992
Sample Date	16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992
Lot	288 288 288 288 288 288	88. 88. 88. 88.	28.88.88.88 28.88.88.88.88.88.88.88.88.88.88.88.88.8	######################################	28 88 88 88 88 88 88 88 88 88 88 88 88 8	88 88 88 88 88 88
IRDMIS Sample Number	DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102
Test Name	NNDPA NNDPA NNDPA NNDPA NNDPA	PCB016 PCB016 PCB016 PCB016 PCB016	PCB221 PCB221 PCB221 PCB221 PCB221	PCB232 PCB232 PCB232 PCB232 PCB232 PCB232	PCB242 PCB242 PCB242 PCB242 PCB242 PCB242	PCB248 PCB248 PCB248 PCB248
USATHAMA Method Code	LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18	LM18 LM18 LM18
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	00	000000	000000	000000	85.7 85.7 0.0	000000
Value Units	2.000 UGG 2.000 UGG	2.300 UGG 2.300 UGG 50.000 UGG 50.000 UGG 2.300 UGG 2.300 UGG	2.600 UGG 2.600 UGG 80.000 UGG 80.000 UGG 2.600 UGG 2.600 UGG	1.300 UGG 1.300 UGG 30.000 UGG 30.000 UGG 1.300 UGG	0.033 UGG 0.033 UGG 10.000 UGG 4.000 UGG 0.033 UGG	0.110 UGG 0.110 UGG 3.000 UGG 3.000 UGG 0.110 UGG
v		v v v v v v	v v v v v	v v v v v	v v v v	* * * * * *
Analysis Date	22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992
Sample Date	05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992
Lot	88	£28888	**************************************	25.25.25.25.25.25.25.25.25.25.25.25.25.2	88888 8888 8888 8888	888888 888888
IRDMIS Sample Number	DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903
Test Name	PCB248 PCB248	PCB254 PCB254 PCB254 PCB254 PCB254 PCB254	PCB260 PCB260 PCB260 PCB260 PCB260 PCB260	555555	PHANTR PHANTR PHANTR PHANTR PHANTR	PHENOL PHENOL PHENOL PHENOL PHENOL
USATHAMA Method Code	LM18 LM18	LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS

Table H1 Sample Duplicate Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

RPD	000000	000000	00000	100.00	000000	120.0
Value Units	0.270 UGG 0.270 UGG 8.000 UGG 8.000 UGG 0.270 UGG	0.310 UGG 0.310 UGG 8.000 UGG 8.000 UGG 0.310 UGG	0.310 UGG 0.310 UGG 8.000 UGG 8.000 UGG 0.310 UGG	0.033 UGG 0.033 UGG 30.000 UGG 10.000 UGG 0.033 UGG	2.600 UGG 2.600 UGG 80.000 UGG 80.000 UGG 2.600 UGG .	0.500 UGG 2.000 UGG
v	1	v v v v v	v v v v v	v v v v	v v v v v v	
Analysis Date	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	12- JAN-1993 12- JAN-1993 22- DEC-1992 21- DEC-1992 22- DEC-1992 22- DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 21-DEC-1992 22-DEC-1992 22-DEC-1992	22-DEC-1992 22-DEC-1992
Sample Date	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	05-DEC-1992 05-DEC-1992
Lot	888888 888888	222222	28 8 8 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4	288888	22 22 22 22 22 22 22 22 22 22 22 22 22	CRB
IRDMIS Sample Number	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCS0903 DXCS0903
4A Test Name	PP000 PP000 PP000 PP000 PP000	PPDDE PPDDE PPDDE PPDDE PPDDE PPDDE	PPDDT PPDDT PPDDT PPDDT PPDDT	P Y R R R R R R R R R R R R R R R R R R	TXPHEN TXPHEN TXPHEN TXPHEN TXPHEN	UNK593 UNK593
USATHAMA Method Code	LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18	LM18 LM18 LM18 LM18 LM18	1 Km 1 Km 1 Km 1 Km 1 Km 1 Km 1 Km 1 Km	EM18 EM18 EM18 EM18 EM18	LM18 LM18
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	< Value Units	RPD
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18	UNK612 UNK612	DDCS0903 DXCS0903	0%8 0%8	05-DEC-1992 05-DEC-1992	22-DEC-1992 22-DEC-1992	1.000 UGG 4.000 UGG	120.0
BNA'S IN SOIL BY GC/MS	LM18	UNK627	DDCS0903	CRB	05-DEC-1992	22-DEC-1992	2,000 UGG	120.0
BNA'S IN SOIL BY GC/MS	LM18	UNK627	DXCS0903	CRB	05-DEC-1992	22-DEC-1992	8,000 UGG	120.0
BNA'S IN SOIL BY GC/MS	LM18	UNK632	DDCR0100	22.22	16-DEC-1992	12-JAN-1993	0.500 UGG	66.7
BNA'S IN SOIL BY GC/MS	LM18	UNK632	DXCR0100		16-DEC-1992	12-JAN-1993	1.000 UGG	66.7
BNA'S IN SOIL BY GC/MS	LM18	UNK634	DDCS0903	CK 68	05-DEC-1992	22-DEC-1992	3.000 UGG	147.8
BNA'S IN SOIL BY GC/MS	LM18	UNK634	DXCS0903		05-DEC-1992	22-DEC-1992	20.000 UGG	147.8
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 LM18 LM18	UNK643 UNK643 UNK643 UNK643	DDCR0100 DXCR0100 DDCS0903 DXCS0903	22 22 22 22 22 22 22 22 22 22 22 22 22	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992	12-JAN-1993 12-JAN-1993 22-DEC-1992 22-DEC-1992	0,600 UGG 1,000 UGG 4,000 UGG 20,000 UGG	50.0 50.0 133.3 133.3
BNA'S IN SOIL BY GC/MS	LM18	UNK651	DDCS0903	CKB	05-DEC-1992	22-DEC-1992	1.000 UGG	120.0
BNA'S IN SOIL BY GC/MS	LM18	UNK651	DXCS0903	CKB	05-DEC-1992	22-DEC-1992	4.000 UGG	
BNA'S IN SOIL BY GC/MS	LM18	UNK657	DDCS0903	CRB	05-DEC-1992	22-DEC-1992	1.000 UGG	142.9
BNA'S IN SOIL BY GC/MS	LM18	UNK657	DXCS0903	CRB	05-DEC-1992	22-DEC-1992	6.000 UGG	
BNA'S IN SOIL BY GC/MS	LM18	UNK659	DDCS0903	CRB	05-DEC-1992	22-DEC-1992	0.800 UGG	115.8
BNA'S IN SOIL BY GC/MS	LM18	UNK659		CRB	05-DEC-1992	22-DEC-1992	3.000 UGG	115.8
BNA'S IN SOIL BY GC/MS	LM18	UNK680	DDCS0903	CRB	05-DEC-1992	22-DEC-1992	5.000 UGG	142.9
BNA'S IN SOIL BY GC/MS	LM18	UNK680	DXCS0903	CRB	05-DEC-1992	22-DEC-1992	30.000 UGG	
BNA'S IN SOIL BY GC/MS	LM18	UNK682	DDCS0903	CKB	05-DEC-1992	22-DEC-1992	1,000 UGG	181.0
BNA'S IN SOIL BY GC/MS	LM18	UNK682	DXCS0903	CKB	05-DEC-1992	22-DEC-1992	20,000 UGG	181.0
BNA'S IN SOIL BY GC/MS	LM18	UNK684	DDCS0903	CRB	05-DEC-1992	22-DEC-1992	1.000 UGG	155.6
BNA'S IN SOIL BY GC/MS	LM18	UNK684	DXCS0903	RB	05-DEC-1992	22-DEC-1992	8.000 UGG	155.6
BNA'S IN SOIL BY GC/MS	LM18	UNK692	DDCS0903	88	05-DEC-1992	22-DEC-1992	2,000 UGG	120.0
BNA'S IN SOIL BY GC/MS	LM18	UNK692	DXCS0903	88	05-DEC-1992	22-DEC-1992	8,000 UGG	120.0

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	111TCE 111TCE	DDCR0100 DXCR0100	88	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992		0.004 UGG 0.004 UGG	9.0.
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	112TCE 112TCE	DDCR0100 DXCR0100	22	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.005 UGG 0.005 UGG	o o
VOC'S IN SOIL BY GC/MS	LM19 LM19	110CE 110CE	DDCR0100 DXCR0100	SSS	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.004 UGG 0.004 UGG	0.0
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	110CLE 110CLE	DDCR0100 DXCR0100	222	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.002 UGG 0.002 UGG	0.0
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	120CE 120CE	DDCR0100 DXCR0100	נגנ	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.003 UGG 0.003 UGG	o o
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	120CLE 120CLE	DDCR0100 DXCR0100	SSS	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.002 UGG 0.002 UGG	o o
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	120CLP 120CLP	DDCR0100 DXCR0100	SSS	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.003 UGG 0.003 UGG	o o
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	2CLEVE 2CLEVE	DDCR0100 DXCR0100	200	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.010 UGG 0.010 UGG	9.9
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	ACET ACET	DDCR0100 DXCR0100	222	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.017 UGG 0.017 UGG	o o
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	ACROLN ACROLN	DDCR0100 DXCR0100	222	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.100 UGG 0.100 UGG	o o
VOC'S IN SOIL BY GC/MS	LM19 LM19	ACRYLO ACRYLO	DDCR0100 DXCR0100	88	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.100 UGG 0.100 UGG	o o
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	BRDCLM BRDCLM	DDCR0100 DXCR0100	222	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.003 UGG 0.003 UGG	9.0
VOC'S IN SOIL BY GC/MS	LM19	C13DCP	DDCR0100	ας	16-DEC-1992	22-DEC-1992	v	0.003 UGG	0.

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
VOC'S IN SOIL BY GC/MS	LM19	C130CP	DXCR0100	CAC	16-DEC-1992	22-DEC-1992		0.003 UGG	0.
VOC'S IN SOIL BY GC/MS	LM19 LM19	C2AVE C2AVE	DDCR0100 DXCR0100	SC	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.032 UGG 0.032 UGG	0.0
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	C2H3CL C2H3CL	DDCR0100 DXCR0100	S S S S S S	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.006 UGG 0.006 UGG	o.o.
VOC'S IN SOIL BY GC/MS	LM19 LM19	C2H5CL C2H5CL	DDCR0100 DXCR0100	SSC	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.012 UGG 0.012 UGG	00
VOC'S IN SOIL BY GC/MS	LM19 LM19	C6H6 C6H6	DDCR0100 DXCR0100	SC CAC	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.002 UGG 0.002 UGG	9.9
VOC'S IN SOIL BY GC/MS	LM19 LM19	CCL3F CCL3F	DDCR0100 DXCR0100	SSS	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.006 UGG 0.006 UGG	0.0
VOC'S IN SOIL BY GC/MS	LM19 LM19	לכר לכרל	DDCR0100 DXCR0100	cyc cyc	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.007 UGG 0.007 UGG	0.0
VOC'S IN SOIL BY GC/MS	LM19 LM19	CH2CL2 CH2CL2	DDCR0100 DXCR0100	S S S S S	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.012 UGG 0.012 UGG	0.0
VOC'S IN SOIL BY GC/MS	LM19 LM19	CH3BR CH3BR	DDCR0100 DXCR0100	SC CK	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.006 UGG 0.006 UGG	0.0.
VOC'S IN SOIL BY GC/MS	LM19 LM19	CH3CL CH3CL	DDCR0100 DXCR0100	SSC	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.009 UGG 0.009 UGG	0.0
VOC'S IN SOIL BY GC/MS	LM19 LM19	CHBR3 CHBR3	DDCR0100 DXCR0100	cyc cyc	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.007 UGG 0.007 UGG	0.0
VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	LM19 LM19	CHCL3 CHCL3	DDCR0100 DXCR0100	26.60	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.001 UGG 0.001 UGG	0.0
VOC'S IN SOIL BY GC/MS	LM19 LM19	CL 282 CL 282	DDCR0100 DXCR0100	SCC	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.100 UGG 0.100 UGG	öö

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Wethod Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
VOC'S IN SOIL BY GC/MS	LM19	CLC6H5	DDCR0100 DXCR0100	25	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992		0.001 UGG	0.0.
VOC'S IN SOIL BY GC/MS	LM19 LM19	cs2 cs2	DDCR0100 DXCR0100	255	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.004 UGG 0.004 UGG	. o.
VOC'S IN SOIL BY GC/MS	LM19 LM19	DBRCLM	DDCR0100 DXCR0100	88	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.003 UGG 0.003 UGG	0.0
VOC'S IN SOIL BY GC/MS	LM19 LM19	ETC6H5 ETC6H5	DDCR0100 DXCR0100	88	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.002 UGG 0.002 UGG	oʻoʻ
VOC'S IN SOIL BY GC/MS	LM19 LM19	MEC6H5 MEC6H5	DDCR0100 DXCR0100	88	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v	0.001 UGG 0.001 UGG	. · ·
VOC'S IN SOIL BY GC/MS	LM19 LM19	五新	DDCR0100 DXCR0100	22	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.070 UGG 0.070 UGG	ဝံဝံ
VOC'S IN SOIL BY GC/MS	LM19 LM19	MIBK MIBK	DDCR0100 DXCR0100	250	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.027 UGG 0.027 UGG	0.0
VOC'S IN SOIL BY GC/MS	LM19 LM19	MNBK	DDCR0100 DXCR0100	86	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.032 UGG 0.032 UGG	o o
VOC'S IN SOIL BY GC/MS	LM19 LM19	STYR	DDCR0100 DXCR0100	868	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.003 UGG 0.003 UGG	o'o'
VOC'S IN SOIL BY GC/MS	LM19 LM19	T130CP T130CP	DDCR0100 DXCR0100	C C C C	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.003 UGG 0.003 UGG	o o
VOC'S IN SOIL BY GC/MS	LM19 LM19	TCLEA TCLEA	DDCR0100 DXCR0100	SS SS SS SS SS SS SS SS SS SS SS SS SS	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.002 UGG 0.002 UGG	0.0
VOC'S IN SOIL BY GC/MS	LM19	TCLEE TCLEE	DDCR0100 DXCR0100	222	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.001 UGG 0.001 UGG	o o
VOC'S IN SOIL BY GC/MS	LM19 LM19	TRCLE	DDCR0100 DXCR0100	88	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.003 UGG 0.003 UGG	o o

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Ę	Sample Date	Analysis Date	V .	Value Units	RPD :
GC/MS GC/MS	LM19 LM19	XYLEN	DDCR0100 DXCR0100	SS	16-DEC-1992 16-DEC-1992	22-DEC-1992 22-DEC-1992	v v	0.002 UGG 0.002 UGG	· · ·
HPLC HPLC HPLC HPLC	LW12 LW12 LW12 LW12 LW12	135TNB 135TNB 135TNB 135TNB 135TNB 135TNB	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	1111111	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	07-JAN-1993 06-JAN-1993 16-DEC-1992 15-DEC-1992 16-DEC-1992	* * * * * *	0.488 UGG 0.488 UGG 0.488 UGG 0.488 UGG 0.488 UGG 0.488 UGG	000000
	LW12 LW12 LW13 LW13 LW13 LW13 LW13 LW13 LW13 LW13	130NB 130NB 130NB 130NB 130NB	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	22222	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	07-JAN-1993 06-JAN-1993 16-DEC-1992 16-DEC-1992 16-DEC-1992	* * * * * *	0.496 UGG 0.496 UGG 0.496 UGG 0.496 UGG 0.496 UGG 0.496 UGG	000000
	LW12 LW12 LW12 LW13 LW13	246TNT 246TNT 246TNT 246TNT 246TNT 246TNT	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	111555	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	07-JAN-1993 06-JAN-1993 16-DEC-1992 15-DEC-1992 16-DEC-1992 16-DEC-1992	* * * * * *	0.456 UGG 0.456 UGG 0.456 UGG 0.456 UGG 0.456 UGG 0.456 UGG	000000
	LW12 LW12 LW12 LW12 LW13	24DNT 24DNT 24DNT 24DNT 24DNT 24DNT	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	222222	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	07-JAN-1993 06-JAN-1993 16-DEC-1992 16-DEC-1992 16-DEC-1992	* * * * * *	0.424 UGG 0.424 UGG 0.424 UGG 0.424 UGG 0.424 UGG 0.424 UGG	000000
	LW12 LW12 LW12 LW12	260NT 260NT 260NT 260NT 260NT	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903	2 C C C C C C C C C C C C C C C C C C C	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	07-JAN-1993 06-JAN-1993 16-DEC-1992 15-DEC-1992 16-DEC-1992	* * * * *	0.524 UGG 0.524 UGG 0.524 UGG 0.524 UGG 0.524 UGG	00000

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPO	0.	000000	oʻoʻoʻoʻo	000000	öööööö	000000	٥.
Value Units	0.524 UGG	0.666 UGG 0.666 UGG 0.665 UGG 0.665 UGG 0.666 UGG	2.410 UGG 2.410 UGG 2.410 UGG 2.410 UGG 2.410 UGG 2.410 UGG	4.000 UGG 4.000 UGG 4.000 UGG 4.000 UGG 4.000 UGG	4.000 UGG 4.000 UGG 4.000 UGG 4.000 UGG 4.000 UGG	0.587 UGG 0.587 UGG 0.587 UGG 0.587 UGG 0.587 UGG	0.731 UGG
v		v v v v v v	v v v v v v	v v v v v v	v v v v v	v v v v v	v
Analysis Date	16-DEC-1992	07-JAN-1993 06-JAN-1993 16-DEC-1992 15-DEC-1992 16-DEC-1992 16-DEC-1992	07-JAN-1993 06-JAN-1993 16-DEC-1992 15-DEC-1992 16-DEC-1992	07-JAN-1993 06-JAN-1993 16-DEC-1992 15-DEC-1992 16-DEC-1992	07-JAN-1993 06-JAN-1993 16-DEC-1992 15-DEC-1992 16-DEC-1992	07-JAN-1993 06-JAN-1993 16-DEC-1992 15-DEC-1992 16-DEC-1992	07-JAN-1993
Sample Date	05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	16-DEC-1992
Lot	CF	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	55555	CCCC11	C C C C C C C C C C C C C C C C C C C	55555	CL 1
IRDMIS Sample Number	DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100 DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	DDCR0100
Test Name	260NT	XXXXXX	8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PETN PETN PETN PETN PETN PETN	XXXXXX XXXXX XXXXX	TETRYL
USATHAMA Method Code	LW12	LW12 LW12 LW12 LW12 LW12	LW12 LW12 LW12 LW12 LW12 LW12 LW12 LW12	EM12 EM12 EM12 EM13 EM13 EM14 EM15 EM15 EM15 EM15 EM15 EM15 EM15 EM15	LW12 LW12 LW12 LW12 LW12	EW12 EW12 EW12 EW12 EW13	LW12
Method Description	EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	00000	000000	óóóóóó	30.2 30.2 11.2 11.2 127.1	000000
Value Units	0.731 UGG 0.731 UGG 0.731 UGG 0.731 UGG	0.243 UGL 0.243 UGL 0.243 UGL 0.243 UGL 0.243 UGL 0.243 UGL	190 066.9 190 066.9 190 066.9 190 066.9 190 066.9	2.060 UGL 1.520 UGL 1.260 UGL 1.410 UGL 14.900 UGL 66.800 UGL	3.020 UGL 3.020 UGL 3.020 UGL 3.020 UGL 3.020 UGL 3.020 UGL
v		v v v v v	* * * * * *	v	* * * * * *
Analysis Date	06-JAN-1993 16-DEC-1992 15-DEC-1992 16-DEC-1992 16-DEC-1992	30-MAR-1993 30-MAR-1993 17-MAR-1993 17-MAR-1993 17-MAR-1993	30-MAR-1993 30-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993	30-MAR-1993 30-MAR-1993 23-MAR-1993 23-MAR-1993 23-MAR-1993	30-mar-1993 30-mar-1993 24-mar-1993 23-mar-1993 23-mar-1993
Sample Date	16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992	11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993
Lot	2222	DOEA DOCA DOCA DOCA DOCA	DNDA DNDA DNBA DNBA DNBA	DCPA DCPA DCNA DCNA DCNA	000VA 000VA 001A 001A 01A
IRDMIS Sample Number	DXCR0100 DDCS0102 DXCS0102 DDCS0903 DXCS0903	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1 MXSH10X1	MDCS07X1 MXCS07X1 MDSH10X1 MXSH10X1 MDSH10X1 MDSH10X1	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1	MDCS07X1 MXCS07X1 MDSH10X1 MXSH10X1 MDSH10X1
A Test Name	TETRYL TETRYL TETRYL TETRYL TETRYL	22222	==== ================================	222222	R R R R R R R
USATHAMA Method Code	LW12 LW12 LW12 LW12	\$801 \$801 \$801 \$801 \$801	00000000000000000000000000000000000000	\$050 \$050 \$050 \$050 \$050	\$021 \$021 \$021 \$021 \$021
Method Description	EXPL.S IN SOIL BY HPLC	HG IN WATER BY CVAA HG IN WATER BY CVAA HG IN WATER BY CVAA HG IN WATER BY CVAA HG IN WATER BY CVAA	TL IN WATER BY GFAA	PB IN WATER BY GFAA	SE IN WATER BY GFAA SE IN WATER BY GFAA SE IN WATER BY GFAA SE IN WATER BY GFAA SE IN WATER BY GFAA

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	50.5 50.5 .0 .0 130.8	<u>ဝ</u> ံဝံဝံဝ	öööööö	50.3 50.3 0 132.2 132.2	27.4 27.4 3.4 3.4 127.0
Value Units	13.400 ugt 8.000 ugt 2.540 ugt 2.540 ugt 58.600 ugt 280.000 ugt	3.030 UGL 3.030 UGL 3.030 UGL 3.030 UGL 3.030 UGL 3.030 UGL	190 009.7 190 009.7 190 009.7 190 009.7 190 009.7	3460,000 UGL 2070,000 UGL 141,000 UGL 141,000 UGL 15400,000 UGL 75500,000 UGL	25.700 UGL 19.500 UGL 5.320 UGL 78.100 UGL 350.000 UGL
v 1	v v	* * * * * *	v v v v v	v v	
Analysis Date	30-MAR-1993 30-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 23-MAR-1993	31-MAR-1993 31-MAR-1993 25-MAR-1993 25-MAR-1993 25-MAR-1993 25-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993
Sample Date	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993
Lot	06JA 06JA 06GA 06GA 06GA	747 747 747 747	DBPA DBPA DBNA DBNA DBNA DBNA	DBPA DBPA DBNA DBNA DBNA DBNA	DBPA DBPA DBNA DBNA DBNA DBNA
IRDMIS Sample Number	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1 MXSH10X1	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1 MXSH10X1	MDCSO7X1 MCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1	MCS07X1 MXCS07X1 MDSH10X1 MXSH10X1 MDSH10X1	MCS07X1 MXCS07X1 MDSH10X1 MXSH10X1 MDSH10X1 MXSH10X1
AA Test Name	AS AS AS AS AS	88888888	A A A A A A A A A A A G G G A A A G G G G G A A A G	44444	88 88 88 88 88 88 88 88 88 88 88 88 88
USATHAMA Method Code	\$022 \$022 \$022 \$022 \$022 \$022	5028 5028 5028 5028 5028 5028	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10
Method Description	AS IN WATER BY GFAA AS IN WATER BY GFAA AS IN WATER BY GFAA AS IN WATER BY GFAA AS IN WATER BY GFAA	SB IN WATER BY GFAA SB IN WATER BY GFAA	METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	900000	2.6 2.6 4.8 4.8 37.0	000000	.0 .0 .77 7.47 7.47	.0 .0 121.7 121.7	999
Value Units	2.000 UGL 5.000 UGL 5.000 UGL 5.000 UGL 5.000 UGL 5.000 UGL	3950.000 UGL 3850.000 UGL 8220.000 UGL 8620.000 UGL 13000.000 UGL 18900.000 UGL	4.010 UGL 4.010 UGL 4.010 UGL 4.010 UGL 4.010 UGL	25.000 ug. 25.000 ug. 25.000 ug. 25.000 ug. 54.600 ug.	6.020 UGL 6.020 UGL 6.020 UGL 6.020 UGL 28.000 UGL 115.000 UGL	8.090 UGL 8.090 UGL 8.090 UGL
v			v v v v v	v v v v	v v v v	v v v
Analysis Date	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993
Sample Date	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993
Lot	DBPA DBPA DBNA DBNA DBNA DBNA	DBPA DBNA DBNA DBNA DBNA	DBPA DBNA DBNA DBNA DBNA DBNA	DBPA DBNA DBNA DBNA DBNA DBNA	DBPA DBPA DBNA DBNA DBNA DBNA	DBPA DBPA DBNA
IRDMIS Sample Number	MCS07X1 MXCS07X1 MDSH10X1 MXSH10X1 MSH10X1	MDCS07X1 MXCS07X1 MDSH10X1 MDSH10X1 MDSH10X1	MDCS07X1 MXCS07X1 MDSH10X1 MXSH10X1 MDSH10X1 MXSH10X1	MDCS07X1 MXCS07X1 MDSH10X1 MXSH10X1 MDSH10X1	MDCS07X1 MXCS07X1 MDSH10X1 MXSH10X1 MDSH10X1	MDCS07X1 MXCS07X1 MDSH10X1
A Test Name		55555	888888	888888	***	888
USATHAMA Method Code	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10
Method Description	IN WATER BY ICAP	IN WATER BY ICAP	IN WATER BY ICAP	IN WATER BY ICAP	IN WATER BY ICAP	IN WATER BY ICAP IN WATER BY ICAP IN WATER BY ICAP
Method	METALS METALS METALS METALS METALS METALS	METALS METALS METALS METALS METALS METALS	METALS METALS METALS METALS METALS METALS	METALS METALS METALS METALS METALS METALS	METALS METALS METALS METALS METALS METALS	METALS METALS METALS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	144.0	47.7 47.7 12.3 12.3 135.9	139.4 139.4 57.5 57.5 99.6 9.6	26.8 26.8 2.7 2.7 125.4	42.8 42.8 6.5 6.5 128.6	5.7.7 34.38 34.38 34.38
Value Units	8.090 UGL 15.000 UGL 92.200 UGL	4230.000 UGL 2600.000 UGL 43.900 UGL 38.800 UGL 18300.000 UGL 95900.000 UGL	2100.000 UGL 375.000 UGL 1750.000 UGL 968.000 UGL 4860.000 UGL 14500.000 UGL	1610.000 UGL 1230.000 UGL 895.000 UGL 871.000 UGL 5110.000 UGL 22300.000 UGL	108.000 UGL 69.900 UGL 10.500 UGL 11.200 UGL 463.000 UGL 2130.000 UGL	14500.000 UGL 14600.000 UGL 1340.000 UGL 1420.000 UGL 2250.000 UGL 3180.000 UGL
v	· V	v	v			
Analysis Date	18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993
Sample Date	04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993
Lot	DBNA DBNA DBNA	DBPA DBPA DBNA DBNA DBNA DBNA	DBPA DBPA DBNA DBNA DBNA DBNA	DBPA DBPA DBNA DBNA DBNA DBNA	DBPA DBPA DBNA DBNA DBNA DBNA	DBPA DBNA DBNA DBNA DBNA DBNA
IRDMIS Sample Number	MXSH10X1 MDSH10X1 MXSH10X1	MDCSOTX1 MXCSOTX1 MDSH10X1 MXSH10X1 MDSH10X1 MSH10X1	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1 MDSH10X1	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1 MDSH10X1	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1 MXSH10X1	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1 MXSH10X1
A Test Name	888		77777	2	<u> </u>	A A A A A A A
USATHAMA Method Code	ss10 ss10 ss10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10
	ICAP ICAP ICAP	CAP	ICAP ICAP ICAP ICAP	CAP	CAP	CAPCAP
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RPD	.0 .0 .0 135.1	0 0 0 113 13 13 13		o o	0.0	ဝဝဝ	0,0	о́о́
Value Units	34,300 UGL 34,300 UGL 34,300 UGL 34,300 UGL 34,300 UGL 17,000 UGL	11.000 UG. 11.000 UG. 11.000 UG. 11.000 UG. 21.900 UG. 73.100 UG.	21.100 UGL 21.100 UGL 21.100 UGL 21.100 UGL 50.800 UGL 220.000 UGL	1.800 UGL 1.800 UGL	1.700 UGL 1.700 UGL	2.000 UGL 2.000 UGL	1.700 UGL 1.700 UGL	1.700 UGL 1.700 UGL
v ,	v v v v	v v v v	v v v v	v v	v v	v v	v v	v v
Analysis Date	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	31-MAR-1993 31-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993	24-MAR-1993 24-MAR-1993	24-MAR-1993 24-MAR-1993	24-MAR-1993 24-MAR-1993	24-MAR-1993 24-MAR-1993	24-MAR-1993 24-MAR-1993
Sample Date	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	11-MAR-1993 11-MAR-1993	11-MAR-1993 11-MAR-1993	11-MAR-1993 11-MAR-1993	11-MAR-1993 11-MAR-1993
Lot	DBPA DBPA DBNA DBNA DBNA DBNA	DBPA DBPA DBNA DBNA DBNA DBNA	DBPA DBPA DBNA DBNA DBNA DBNA	DKGA DKGA	DKGA DKGA	DKGA	DKGA	DKGA DKGA
IRDMIS Sample Number	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1 MXSH10X1	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1 MDSH10X1 MXSH10X1	MDSO7X1 MDSH10X1 MDSH10X1 MXSH10X1 MDSH10X1 MXSH10X1	MDCS07X1 MXCS07X1	MDCS07X1 MXCS07X1	MDCS07X1 MXCS07X1	MDCS07X1 MXCS07X1	MDCS07X1 MXCS07X1
A Test Name	I I I I I I I I I I I I I I I I I I I	>>>>>	N N N N N N N N N N N N N N N N N N N	124TCB 124TCB	120CLB 120CLB	120PH 120PH	130CLB 130CLB	140CLB 140CLB
USATHAMA Method Code	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10	UM18 UM18	UM18 UM18	UM18	UM18	UM18
Method Description	METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS

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Method Description	script	ion	USATHA Method Code	JSATHAMA Method Test Sode Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
BNA'S IN	WATER	BY GC/MS BY GC/MS	ds UM18	245TCP 245TCP	MDCS07X1 MXCS07X1	DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	:	5.200 UGL 5.200 UGL	0.0
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	246TCP 246TCP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.200 UGL 4.200 UGL	0,0,
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	240CLP 240CLP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	2.900 UGL 2.900 UGL	0,0
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	24DMPN 24DMPN	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	5.800 UGL 5.800 UGL	0.0.
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	24DNP 24DNP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-Mar-1993 24-Mar-1993	v v	21.000 UGL 21.000 UGL	o o
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	24DNT 24DNT	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.500 UGL 4.500 UGL	o e
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	260NT 260NT	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	0.790 UGL 0.790 UGL	0,0
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	2CLP 2CLP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-Mar-1993 24-Mar-1993	v v	0.990 UGL 0.990 UGL	0.0
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	2CNAP 2CNAP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	0.500 UGL 0.500 UGL	0.0.
BNA'S IN I	ATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	ZMNAP ZMNAP	MDCS07X1 MXCS07X1	DKGA	11-MAR-1993 11-MAR-1993	24-Mar-1993 24-Mar-1993	v v	1.700 UGL 1.700 UGL	öö
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	SWP SWP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	3.900 UGL 3.900 UGL	oʻoʻ
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18 4S UM18	2NAN1L 2NAN1L	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.300 UGL 4.300 UGL	0.0.
BNA'S IN BNA'S IN	WATER	BY GC/MS BY GC/MS	4S UM18	2NP 2NP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	3.700 UGL 3.700 UGL	0.0

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Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Ę	Sample Date	Analysis Date	V .	Value Units	RPD
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 81MU	330CBD 330CBD	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	12.000 UGL 12.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	3NANIL 3NANIL	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	vv	4.900 UGL 4.900 UGL	00
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	460N2C 460N2C	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	17.000 UGL 17.000 UGL	óó
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	4BRPPE 4BRPPE	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.200 UGL	0,0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	4CANIL 4CANIL	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-Mar-1993	v v	7.300 UGL 7.300 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	4CL3C	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.000 UGL	oʻoʻ
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	4CLPPE	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	5.100 UGL 5.100 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	4M4 4M5	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	0.520 UGL 0.520 UGL	o o
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	4NANIL 4NANIL	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	5.200 UGL 5.200 UGL	66
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	dn4 4NP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	12.000 UGL 12.000 UGL	oʻoʻ
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ABHC ABHC	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.000 UGL	oʻoʻ
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ACLDAN ACLDAN	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	5.100 UGL 5.100 UGL	o o
BNA'S IN WATER BY GC/MS	UM18	AENSLF	MDCS07X1	DKGA	11-MAR-1993	24-MAR-1993	v	9.200 UGL	0.

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Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
BNA'S IN WATER BY GC/MS	UM18	AENSLF	MXCS07X1	DKGA	11-MAR-1993	24-MAR-1993		9.200 UGL	: °:
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ALDRN ALDRN	MDCS07X1 MXCS07X1	DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.700 UGL	•••
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ANAPNE ANAPNE	MDCS07X1 MXCS07X1	DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	1.700 UGL 1.700 UGL	· · ·
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ANAPYL ANAPYL	MDCS07X1 MXCS07X1	DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	0.500 UGL 0.500 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ANTRC	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	0.500 UGL 0.500 UGL	·.·
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	B2CEXM B2CEXM	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	1.500 UGL 1.500 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	B2C1PE B2C1PE	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	5.300 UGL 5.300 UGL	•.• <u>.</u>
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	B2CLEE B2CLEE	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	1.900 UGL 1.900 UGL	oʻoʻ
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	B2EHP B2EHP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.800 UGL 4.800 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BAANTR BAANTR	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	1.600 UGL 1.600 UGL	٥٥
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BAPYR BAPYR	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.700 UGL 4.700 UGL	oʻoʻ
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BBFANT BBFANT	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	5.400 UGL 5.400 UGL	o o
BNA'S IN WATER BY GC/MS	UM18 UM18	BBHC BBHC	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.000 UGL 4.000 UGL	o o

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Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18	BBZP BBZP	MDCS07X1 MXCS07X1	DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993		3.400 UGL 3.400 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BENSLF BENSLF	MDCS07X1 MXCS07X1	DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	9.200 UGL 9.200 UGL	ö.ö.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BENZID BENZID	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	10.000 UGL 10.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BENZOA BENZOA	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	13.000 UGL 13.000 UGL	oʻoʻ
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BGHIPY BGHIPY	MDCS07X1 MXCS07X1	DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	6.100 UGL 6.100 UGL	•••
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BKFANT BKFANT	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	0.870 UGL 0.870 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BZALC BZALC	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	0.720 UGL 0.720 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	CARBAZ CARBAZ	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	1.500 UGL 1.500 UGL	·.·
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	CHRY	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	2.400 UGL 2.400 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	CL68Z CL68Z	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	1.600 UGL 1.600 UGL	°.°.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	CL6CP CL6CP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	8.600 UGL 8.600 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	CL6ET CL6ET	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	1.500 UGL 1.500 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DBAHA DBAHA	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	6.500 UGL 6.500 UGL	0.0.

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Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DBHC	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993		4.000 UGL	9.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DBZFUR DBZFUR	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	1.700 UGL 1.700 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DEP DEP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	2.000 UGL 2.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DLDRN	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.700 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DMP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	1.500 UGL 1.500 UGL	oʻoʻ
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DNBP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	3.700 UGL 3.700 UGL	o o
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DNOP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	15.000 UGL 15.000 UGL	ōō
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ENDRN	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	7.600 UGL 7.600 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ENDRNA Endrna	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	8.000 UGL 8.000 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ENDRNK ENDRNK	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	8.000 UGL 8.000 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ESFS04 ESFS04	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	9.200 UGL 9.200 UGL	o o
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	FANT FANT	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	3.300 UGL 3.300 UGL	o o
BNA'S IN WATER BY GC/MS	UM18	FLRENE	MDCS07X1	DKGA	11-MAR-1993	24-MAR-1993	v	3.700 UGL	0.

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Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPO
BNA'S IN WATER BY GC/MS	UM18	FLRENE	MXCS07X1	DKGA	11-MAR-1993	24-MAR-1993		3.700 UGL	0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	GCLDAN	MDCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	5.100 UGL 5.100 UGL	o o
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	HCB0 HCB0	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	3.400 UGL 3.400 UGL	oʻoʻ
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	HPCL HPCL	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	2.000 UGL 2.000 UGL	•••
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	HPCLE HPCLE	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	5.000 UGL 5.000 UGL	·.·
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ICDPYR ICDPYR	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	8.600 UGL 8.600 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	I SOPHR I SOPHR	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-Mar-1993	v v	4.800 UGL 4.800 UGL	o o
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	LIN	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.000 UGL 4.000 UGL	o.o.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	MEXCLR	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	5.100 UGL 5.100 UGL	o.o.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	NAP NAP	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	0.500 UGL 0.500 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	8 8 8 8	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	0.500 UGL 0.500 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	NNDMEA NNDMEA	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	2.000 UGL 2.000 UGL	o.o.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	NNDNPA	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	4.400 UGL 4.400 UGL	0.0.

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	0.0	0.0	óó	oʻoʻ	0.0	0.0.	60	0.0	0.0	òò	o o	óó	•••
Value Units	3.000 UGL 3.000 UGL	21.000 UGL 21.000 UGL	21.000 UGL 21.000 UGL	21.000 UGL 21.000 UGL	30.000 UGL 30.000 UGL	30.000 UGL 30.000 UGL	36.000 UGL 36.000 UGL	36.000 UGL 36.000 UGL	18.000 UGL 18.000 UGL	0.500 UGL 0.500 UGL	9.200 UGL 9.200 UGL	4.000 UGL 4.000 UGL	4.700 UGL 4.700 UGL
v		v v	v v	v v	v v	v v	v v	v v	v v	v v	v v	v v	v v
Analysis Date	24-MAR-1993 24-MAR-1993												
Sample Date	11-MAR-1993 11-MAR-1993												
Lot	DKGA	DKGA DKGA											
IRDMIS Sample Number	MDCS07X1 MXCS07X1	MDCS07X1	MDCS07X1 MXCS07X1	MDCS07X1 MXCS07X1	MDCS07X1 MXCS07X1	MDCS07X1 MXCS07X1							
A Test Name	NNDPA	PCB016 PCB016	PCB221 PCB221	PCB232 PCB232	PCB242 PCB242	PCB248 PCB248	PCB254 PCB254	PCB260 PCB260	909 909	PHANTR PHANTR	PHENOL PHENOL	PPDDD PPDDD	PP0DE PP0DE
USATHAMA Method Code	UM18 UM18												
Method Description	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v ,	Value Units	RPD
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	PPDDT PPDDT	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	9.200 UGL 9.200 UGL	óó
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	PYR	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	2.800 UGL 2.800 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	TXPHEN TXPHEN	MDCS07X1 MXCS07X1	DKGA DKGA	11-MAR-1993 11-MAR-1993	24-MAR-1993 24-MAR-1993	v v	36.000 UGL 36.000 UGL	o.o.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	111TCE 111TCE	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.500 UGL 0.500 UGL	66
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	112TCE 112TCE	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	1.200 UGL 1.200 UGL	0.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	110CE 110CE	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.500 UGL 0.500 UGL	.o.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	11DCLE 11DCLE	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.680 UGL 0.680 UGL	0.0.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	120CE 120CE	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.500 UGL 0.500 UGL	66
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20	120CLE 120CLE	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.500 UGL 0.500 UGL	
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	12DCLP 12DCLP	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.500 UGL 0.500 UGL	0.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	2CLEVE 2CLEVE	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.710 UGL 0.710 UGL	oʻoʻ
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	ACET ACET	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	13.000 UGL 13.000 UGL	0.0

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	0.0	0.0	0.0.	óó	ōó	o o	ōō	0.0	ဝံဝံ	ڻ ن	0.0	o o	0.0.
Value Units	100.000 UGL 100.000 UGL	100.000 UGL 100.000 UGL	0.590 UGL 0.590 UGL	0,580 UGL 0,580 UGL	8.300 UGL 8.300 UGL	2.600 UGL 2.600 UGL	1.900 UGL 1.900 UGL	0.500 UGL 0.500 UGL	1.400 UGL 1.400 UGL	0.580 UGL 0.580 UGL	2.300 UGL 2.300 UGL	5.800 UGL 5.800 UGL	3.200 UGL 3.200 UGL
٧		v v	v v	v v	v v	v v	v v	v v	v v	v v	v v	v v	v v
Analysis Date	11-MAR-1993 11-MAR-1993												
Sample Date	04-MAR-1993 04-MAR-1993												
Lot	PD TA	DDTA DDTA	DOTA ODTA	DDTA DDTA	DOTA DOTA	DDTA DDTA							
IRDMIS Sample Number	MDSH10x1 MXSH10x1												
A Test Name	ACROLN ACROLN	ACRYLO ACRYLO	BRDCLM	C130CP C130CP	C2AVE C2AVE	C2H3CL C2H3CL	C2H5CL C2H5CL	сене сене	CCL3F CCL3F	ככר ככר ככר	CH2CL2 CH2CL2	CH3BR CH3BR	CH3CL CH3CL
USATHAMA Method Code	UM20	UM20 UM20											
Method Description	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date		Value Units	RPD
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	CHBR3 CHBR3	MDSH10x1 MXSH10x1	DDTA DOTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	2.600 UGL 2.600 UGL	0.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	CHCL3 CHCL3	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v	0.500 UGL 0.870 UGL	54.0 54.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	CL282 CL282	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	10.000 UGL 10.000 UGL	66
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	CLC6H5 CLC6H5	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.500 UGL 0.500 UGL	o o
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	cs2 cs2	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.500 UGL 0.500 UGL	. o.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	DBRCLM	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.670 UGL 0.670 UGL	o.o.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	ETC6H5 ETC6H5	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.500 UGL 0.500 UGL	0.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	MEC6H5 MEC6H5	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.500 UGL 0.500 UGL	o o
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	##	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	6.400 UGL 6.400 UGL	0.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	MIBK MIBK	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	3.000 UGL 3.000 UGL	00.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	MNBK MNBK	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	3.600 UGL 3.600 UGL	•••
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	STYR	MDSH10x1 MXSH10x1	DDTA DDTA	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993	v v	0.500 UGL 0.500 UGL	0.0
VOC'S IN WATER BY GC/MS	UM20	1130cP	MDSH10x1	DDTA	04-MAR-1993	11-MAR-1993	v	0.700 UGL	0.

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	0.	0.0	0.0.	o o	0.0	9000	öööö	0000	0000	0,0
Value Units	0.700 UGL	0.510 UGL 0.510 UGL	1.600 UGL 1.600 UGL	0.500 UGL 0.500 UGL	0.840 UGL 0.840 UGL	10.000 UGL 10.000 UGL 10.000 UGL 10.000 UGL	20.000 UGL 20.000 UGL 20.000 UGL 20.000 UGL	0.449 UGL 0.449 UGL 0.449 UGL 0.449 UGL	0.611 UGL 0.611 UGL 0.611 UGL 0.611 UGL	0.635 UGL 0.635 UGL
v	; , v	v v	v v	v v	v v	v v v v	v v v v	· · · ·	v v v v	v v
Analysis Date	11-MAR-1993	11-MAR-1993 11-MAR-1993	11-MAR-1993 11-MAR-1993	11-MAR-1993 11-MAR-1993	11-MAR-1993 11-MAR-1993	18-MAR-1993 18-MAR-1993 11-MAR-1993 11-MAR-1993	18-MAR-1993 18-MAR-1993 11-MAR-1993 11-MAR-1993	05-APR-1993 02-APR-1993 24-MAR-1993 24-MAR-1993	05-APR-1993 02-APR-1993 24-MAR-1993 24-MAR-1993	05-APR-1993 02-APR-1993
Sample Date	04-MAR-1993	04-MAR-1993 04-MAR-1993	04-MAR-1993 04-MAR-1993	04-MAR-1993 04-MAR-1993	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993
Lot	DDTA	DDTA DDTA	00TA 00TA	DDTA DDTA	DDTA DDTA	DMFA DMFA DMDA DMDA	DMFA DMFA DMDA DMDA	CZOA CZOA CZMA CZMA	CZOA CZOA CZMA	CZOA
IRDMIS Sample Number	MXSH10x1	MDSH10x1 MXSH10x1	MDSH10x1 MXSH10x1	MDSH10x1 MXSH10x1	MDSH10x1 MXSH10x1	MDCS07X1 MXCS07X1 MDSH10X1 MXSH10X1	MDCSO7X1 MXCSO7X1 MDSH10x1 MXSH10x1	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1	MDCS07X1 MXCS07X1 MDSH10x1 MXSH10x1	MXCS07X1
A Test Name	T130CP	TCLEA TCLEA	TCLEE TCLEE	TRCLE	XYLEN	N N N N N N N N N N N N N N N N N N N	PETN PETN PETN PETN	135TNB 135TNB 135TNB 135TNB	13DNB 13DNB 13DNB 13DNB	246TNT 246TNT
USATHAMA Method Code	UM20	UM20 UM20	UM20 UM20	UM20 UM20	UM20 UM20	0419 0419 0419	0419 0419 0419	UM32 UM32 UM32 UM32	UM32 UM32 UM32 UM32	UM32 UM32
Method Description	VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC	PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	EXPLOSIVES IN WATER EXPLOSIVES IN WATER

Table H1
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	0.0	0000	0000	0000	0000	0000	0000
Value Units	0.635 UGL 0.635 UGL	0.064 UGL 0.064 UGL 0.064 UGL 0.064 UGL	0.074 UGL 0.074 UGL 0.074 UGL 0.074 UGL	1.210 UGL 1.210 UGL 1.210 UGL 1.210 UGL	0.645 UGL 0.645 UGL 0.645 UGL 0.645 UGL	1.170 UGL 1.170 UGL 1.170 UGL 1.170 UGL	1.560 UGL 1.560 UGL 1.560 UGL 1.560 UGL
v		v v v v	· · · ·	· · · ·	v v v v	v v v v	v v v v
Analysis Date	24-MAR-1993 24-MAR-1993	05-APR-1993 02-APR-1993 24-MAR-1993 24-MAR-1993	05-APR-1993 02-APR-1993 24-MAR-1993 24-MAR-1993	05-APR-1993 02-APR-1993 24-MAR-1993 24-MAR-1993	05-APR-1993 02-APR-1993 24-MAR-1993 24-MAR-1993	05-APR-1993 02-APR-1993 24-MAR-1993 24-MAR-1993	05-APR-1993 02-APR-1993 24-MAR-1993 24-MAR-1993
Sample Date	04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993	11-MAR-1993 11-MAR-1993 04-MAR-1993 04-MAR-1993
Lot	CZMA	CZOA CZOA CZMA CZMA	CZOA CZOA CZMA CZMA	CZOA CZOA CZMA CZMA	CZOA CZOA CZMA CZMA	CZOA CZOA CZMA CZMA	CZOA CZOA CZMA CZMA
IRDMIS Sample Number	MDSH10x1 MXSH10x1	MDCSO7X1 MXCSO7X1 MDSH10X1 MXSH10X1	MDCS07X1 MXCS07X1 MDSH10x1 MXSH10x1	MDCS07X1 MXCS07X1 MDSH10x1 MXSH10x1	MDCS07X1 MXCS07X1 MDSH10x1 MXSH10x1	MDCS07X1 MXCS07X1 MDSH10x1 MXSH10x1	MDCS07X1 MXCS07X1 MDSH10x1 MXSH10x1
A Test Name	246TNT 246TNT	24DNT 24DNT 24DNT 24DNT	26DNT 26DNT 26DNT 26DNT	H H H X X X X X X X X X X X X X X X X X	8 8 8 8 8 8 8 8	8888 888 888 888 888 888 888 888 888 8	TETRYL TETRYL TETRYL TETRYL
USATHAMA Method Code	UM32 UM32	UM32 UM32 UM32 UM32	UM32 UM32 UM32 UM32	UM32 UM32 UM32 UM32	UM32 UM32 UM32 UM32	UM32 UM32 UM32 UM32	UM32 UM32 UM32 UM32
Method Description	EXPLOSIVES IN WATER EXPLOSIVES IN WATER	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	88	30.4 30.4 119.5 110.0 110.0
Percent Recovery	2.28 2.28 2.28 2.28 2.28 2.28 2.28 2.28	27.7.8.88	108.9 80.1 435.0 109.5 149.4 43.4
Value Units	41000.000 UGL 45000.000 UGL 46000.000 UGL 46000.000 UGL 45000.000 UGL 45000.000 UGL 45000.000 UGL 44000.000 UGL 44000.000 UGL 44000.000 UGL 44000.000 UGL	23000.000 UGL 33400.000 UGL 39200.000 UGL 39200.000 UGL 40200.000 UGL 39600.000 UGL 39600.000 UGL 39600.000 UGL 39600.000 UGL 39600.000 UGL 39600.000 UGL 39600.000 UGL 40200.000 UGL 40200.000 UGL 40200.000 UGL 40200.000 UGL 40200.000 UGL 40200.000 UGL 40200.000 UGL	50400.000 UGG 33900.000 UGG 18400.000 UGG 11500.000 UGG 6380.000 UGG
Spike Value	000 00977 000 00977	40000.000 40000.000 40000.000 40000.000 40000.000 40000.000 40000.000 40000.000 40000.000 40000.000 40000.000 40000.000 40000.000	46300.000 42300.000 4230.000 10500.000 4270.000 3110.000
Analysis Date	04-N0V-1992 04-N0V-1992 09-N0V-1992 09-N0V-1992 06-OCT-1992 02-N0V-1992 02-N0V-1992 02-N0V-1992 02-N0V-1992 02-N0V-1992	25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 27-OCT-1992 04-NOV-1992 27-OCT-1992 27-OCT-1992 27-OCT-1992 27-OCT-1992 27-OCT-1992 27-OCT-1992	09-NOV-1992 09-NOV-1992 09-NOV-1992 09-NOV-1992 31-DEC-1992
Sample Date	23-001-1992 23-001-1992 26-001-1992 16-001-1992 11-001-1992 21-001-1992 21-001-1992 21-001-1992 20-001-1992	17-NOV-1992 17-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 23-OCT-1992 27-OCT-1992 27-OCT-1992 21-OCT-1992 21-OCT-1992 21-OCT-1992 21-OCT-1992 21-OCT-1992 21-OCT-1992	21-0CT-1992 21-0CT-1992 20-0CT-1992 20-0CT-1992 05-DEC-1992 05-DEC-1992
Lot	823 670 670 820 820 820 827 828 828 828 828	CFU CFU CFU CFU CFU CFU CFU CFU CFU CFU	82V 82V 82V 82V 60T 60T
IRDMIS Sample Number	EEEE33333333	MX2508X1 MX2604X1 MX3202X1 MX3202X1 MXM406X2 MXM411X2 MXM411X2 MXM411X2 MXM411X2 MXM411X2 MX2606X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1	DX2606X1 DX2606X1 DX3201X1 DX3201X1 DXCS0502 DXCS0502
A Test Name	ALK	HARD HARD HARD HARD HARD HARD HARD HARD	201201 201201 201201 201201
USATHAM Method Code	88888888888	8888888888888	888888
Method Description			

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description

RPO	7.7.4 96.2 96.2 103.5 103.5 137.8 137.8 1.7 1.7 52.1	0000 88 8 1 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1
Percent Recovery	26.5 2.7.7 2.7.7 2.0.5 2.0.5 3.0.5 2.0.5 2.0.5 2.0.5 2.0.5 2.0.5 2.0.5 3	7.557 7.544 7.544 7.544 8.888 8.857 7.544 8.865 7.57 7.544 8.865 8.865 8.665 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Value Units	6180.000 UGG 2420.000 UGG 11200.000 UGG 3460.000 UGG 4420.000 UGG 15000.000 UGG 151000.000 UGG 14500.000 UGG 14500.000 UGG 271000.000 UGG 482000.000 UGG 58800.000 UGG 58800.000 UGG	1290.000 UGG 1220.000 UGG 1220.000 UGG 1060.000 UGG 1060.000 UGG 3820.000 UGL 3560.000 UGL 3550.000 UGL 1230.000 UGL 1730.000 UGG 1140.000 UGG 1140.000 UGG 2640.000 UGG 2640.000 UGG 2640.000 UGG 2640.000 UGG 2640.000 UGG 2640.000 UGG 2640.000 UGG 2640.000 UGG 1350.000 UGG 1140.000 UGG 1140.000 UGG 1140.000 UGG 1140.000 UGG
Spike Value	2870.000 2870.000 10400.000 9170.000 24600.000 1750.000 641000.000 39300.000 179000.000 179000.000 51400.000	1220.000 1170.000 1170.000 1170.000 1170.000 4280.000 4280.000 4280.000 4540.000 1210.000 1210.000 1210.000 4310.000 4310.000
Analysis Date	31-DEC-1992 31-DEC-1993 04-JAN-1993 04-JAN-1993 04-JAN-1993 29-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992	27-0CT - 1992 27-0CT - 1992 29-0CT - 1992 12-NOV - 1992 16-DEC - 1992 16-DEC - 1992 16-DEC - 1992 16-DEC - 1992 16-DEC - 1992 18-NOV - 1992 05-NOV - 1992 06-NOV - 1992 06-NOV - 1992 13-NOV - 1992 13-NOV - 1992
Sample Date	05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 01-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992	15-0CT-1992 19-0CT-1992 19-0CT-1992 20-0CT-1992 20-0CT-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 17-0CT-1992 17-0CT-1992 17-0CT-1992 17-0CT-1992 17-0CT-1992 17-0CT-1992 17-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992
Lot	2000 2000 2000 2000 2000 2000 2000 200	82N 82M 82M 82M 62Q 62Q 62Q 62Q 62Q 62Q 62Q 62Q 62Q 62Q
IRDMIS Sample Number	DXCS1002 DXCS1200 DXCS1200 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXSH0500 DXSH1003 DXSH1003 DXSH1800 DXSH1800 DXSH2003 DXSH2003	BX250201 BX320403 BX320403 BX320903 BX320903 BX320903 BX32004X1 BX3202X1 BX3200X1 BX3200X1 BX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1
A Test Name	10C 10C 10C 10C 10C 10C 10C 10C 10C 10C	TPHC TPHC TPHC TPHC TPHC TPHC TPHC TPHC
USATHAMA Method Code	888888888888	888888888888888888888888888888888888888

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Wethod Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPD
	Š	9	200	1	300		į			,
, -	200	2	8X250101	¥ ;	15-0C1-1992	03-NOV-1992	0.437		110.3	oʻ.
, –	102	2 5	BX220101	F E	19-0C1 - 1992 10-0CT - 1992	05-NOV-1992 05-NOV-1902	0.427	200 175	2.00	
, –	1801	<u> </u>	BX320101	똚	19-0CT-1992	05-NOV-1992	0.414		6.5	
_	1801	皇	BX320601	뫒	20-0CT-1992	05-NOV-1992	0.425		8	0
7	1801	HG	BX320601	BHG		05-NOV-1992	0,428		6.76	6
7	JB01	모	BX320903	器	· 20-0CT-1992	07-NOV-1992	0.411		116.8	4.3
_	1801	모	BX320903	罴	20-oct-1992	07-NOV-1992	0.393		121.9	4.3
_	1801		DX3201X1	뚪	20-0cT-1992	07-NOV-1992	0.461		98.5	9.9
-	1801	모	DX3201X1	景	20-0CT-1992	07-NOV-1992	0.459	0.423 UGG	92.2	9.9
-	1801	£ :	DXCR0200	S 5	16-DEC-1992	27-DEC-1992	1.670		9.6 2.1	9.0
-	200	2	DXCKOZOO	3 8	16-DEC-1992	27-DEC-1992	0.050		8.92	3.6
, –	1001	25	DXCS0502	3 8	05-DEC-1992	17-DEC-1992	0.478		103.1	٠. ٥
•	102 102 103 103 103 103 103 103 103 103 103 103	2 5	DXCS0502	3 5	03-DEC- 1992 05-DEC- 1992	17-DEC-1992 17-DEC-1002	6,400		- 0	
, 7	100	2 2	DXCS0504	8	05-DEC-1992	17-DEC-1992	827.0		2.70	9 0
_	1801	모	DXCS1002	SS	05-DEC-1992	27-DEC-1992	0.440		. R	•
_	1801	말	DXCS1002	SS	05-DEC-1992	27-DEC-1992	0.434		95.9	
7	1801	皇	DXCS1200	ÇŞE	10-DEC-1992	27-DEC-1992	0.462		9.8	6.
7	1801	모	DXCS1200	SE	10-DEC-1992	27-DEC-1992	0.435		7.76	1.9
7	1801	먚	DXCS1201	CSE	10-DEC-1992	27-DEC-1992	0,433		97.0	3,1
٦.	180	모	DXCS1201	S	10-DEC-1992	27-DEC-1992	0.435		0.76	3.1
٦.	1801		DXSH0900			16-DEC-1992	2.000		o. &	9.5
٠.	1801	모	DXSH0900	SS S	03-DEC-1992	16-DEC-1992	2.000		0.0 0.0	9.5
Э.	1801	9	DXSH1003	88	04-DEC-1992	16-DEC-1992	1.70		47.1	15.4
Τ,	1801	£ :	DXSH1005	88	04-DEC-1992	16-DEC-1992	1.790		7.07	15.4
7	JB01	2	DXSH1800	ည္သ		17-DEC-1992	4.940		0.69	7. 8
	1801	유	DXSH1800	ပ္သင္သ		17-DEC-1992	4.850		65.8	4.8
Τ,	1801		DXSH2003	ည္သ	_		1.840		88.0	10.4
Τ.	1801	£:	DXSH2003	ည္သ	Ξ,	17-DEC-1992	1.790		29.3	10.4
7	1801	£ :	SX2505X1	± 1	13-001-1992	05-NOV-1992	0.405		107.4	5.4
7	1801	욷	SX2503X1	뚪	↽	03-NOV-1992	60**0		104.9	5.4

	_	avg minimum							92.5 40.4	
		maximum		,					121.9	
۵.		SE	BX250201	BGI		24-NOV-1992	4.280		124.5	4.
ם כ			BX250201 BX320303	85. 85.		24-NUV-1992 12-NUV-1992	4.170 4.140		724.0	7.0
¬ -	51 S	# # #	BX320303 RX320603	<u> </u>	19-0CT-1992 20-0CT-1992	12-NOV-1992 12-NOV-1992	4.130	2.670 UGG 3.370 HGG	\$.5 5.5	4.0
•		1	בססקרים	3		1//	2		2.20	?

Table H2 MS/MSD Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

RPD	88.0 88.0 6.0 6.0 7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	2.27.17.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
Percent Recovery	74.118.2 117.2 117.2 117.2 117.2 118.3 118.3 118.3 118.3 110.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	21.1 20.5 112.3 105.3 24.4 21.4 4.3 4.3 105.9 105.9 105.9 105.9
Value Units	3.040 UGG 4.860 UGG 4.870 UGG 4.870 UGG 4.870 UGG 4.870 UGG 4.870 UGG 4.70 UGG 67.700 UGG 67.000 UGG 67.000 UGG 5.320 UGG 5.320 UGG 67.000 UGG 67.000 UGG 67.000 UGG 67.000 UGG 67.000 UGG 67.000 UGG 67.000 UGG 67.000 UGG	0.880 UGG 4.640 UGG 4.640 UGG 4.710 UGG 1.470 UGG 0.710 UGG 0.710 UGG 4.920 UGG 4.590 UGG 4.590 UGG 7.000 UGG 7.000 UGG 7.000 UGG
Spike Value	4. 110 17. 000 16. 500 16. 500 16. 500 16. 500 16. 500 17. 600 18. 100 18. 500 17. 800 17. 800 17. 800 17. 800	4. 170 4. 280 4. 130 4. 140 4. 110 16. 500 17. 500 17. 500 4. 450 4. 450 4. 450 4. 450 4. 450 4. 450 4. 450
Analysis Date	12-NOV-1992 17-NOV-1992 19-JAN-1993 19-JAN-1993 18-JAN-1993 18-JAN-1993 19-JAN-1993 19-JAN-1993 19-JAN-1993 19-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992	20-NOV-1992 20-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 18-JAN-1993 18-JAN-1993 18-JAN-1993 18-JAN-1993 18-JAN-1993 18-JAN-1993
Sample Date	20-007-1992 20-007-1992 16-006-1992 16-006-1992 05-006-1992 05-006-1992 10-006-1992 10-006-1992 10-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992 04-006-1992	15-001-1992 19-001-1992 19-001-1992 20-001-1992 20-001-1992 20-001-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992
Lot	B B C C C C C C C C C C C C C C C C C C	88888888888888888888888888888888888888
IRDMIS Sample Number	BX320603 BX320903 BX320903 BX320903 DXCR0200 DXCR0200 DXCS1002 DXCS1002 DXCS1200 DXCS1200 DXCS1200 DXCS1201 DXCS1200 DXCS1201 DXCS1200 DXCS1201 DXC	8X250201 8X320303 8X320303 8X320603 8X320603 8X320603 8X320903 8X320903 8X320903 8X320903 8X320903 8X320903 8X320903 8X320903 8X320903 8X320903 8X320903 8X320903 8X32000 8X22000 8X22000 8X22000 8X22000 8X22000 8X22000 8X22000 8X22000 8X22000 8X22000 8X22000 8X22000
A Test Name	SE S	888888888888888888888888888888888888888
USATHAMA Method Code	55555555555555555555555555555555555555	66666666666666666666666666666666666666
Method Description	SE IN SOIL BY GFAA	PB IN SOIL BY GFAA

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPO	28. 1.1.5.8.8.8.7.7.8.8.8.8.7.7.8.8.8.8.7.7.8.8.8.8.7.7.8.8.8.8.8.7.7.8.8.8.8.8.8.8.8.9.8.9	2.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7
Percent Recovery	92.1 115.5 114.9 114.9 118.5 3271.0 3381.6 4.2 3381.6	85 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Value Units	4.300 UGG 20.900 UGG 20.800 UGG 61.200 UGG 55.300 UGG 21.100 UGG 140.000 UGG 140.000 UGG	5.700 UGG 3.100 UGG 3.200 UGG 5.200 UGG 5.700 UGG 1.200 UGG 18.500 UGG 4.500 UGG 4.500 UGG 5.000 UGG 5.000 UGG 6.700 UGG 25.600 UGG 25.600 UGG 6.700 UGG 26.700 UGG 6.700 UGG 6.700 UGG 6.700 UGG 6.700 UGG 6.700 UGG 6.700 UGG 6.700 UGG
Spike Value	4.670 18.100 49.100 49.600 17.800 4.280 4.140	4.170 4.170 4.170 4.170 4.170 6.170
Analysis Date	18-JAN-1993 19-DEC-1992 19-DEC-1992 19-DEC-1992 19-DEC-1992 19-DEC-1992 20-NOV-1992 20-NOV-1992	18-NOV-1992 11-NOV-1992 11-NOV-1992 11-NOV-1992 13-NOV-1992 13-NOV-1992 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 19-DEC-1992 19-DEC-1992 19-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992
Sample Date	10-0EC-1992 04-0EC-1992 03-0EC-1992 03-0EC-1992 03-0EC-1992 02-0EC-1992 17-0CT-1992	15-0ct - 1992 15-0ct - 1992 19-0ct - 1992 20-0ct - 1992 20-0ct - 1992 20-0ct - 1992 16-0EC - 1992 16-0EC - 1992 05-0EC - 1992 05-0EC - 1992 05-0EC - 1992 10-0EC - 1992 04-0EC - 1992 04-0EC - 1992 04-0EC - 1992 04-0EC - 1992 03-0EC - 1992 04-0EC - 1992 05-0EC - 1992 06-0EC - 1992 06-0EC - 1992 07-0EC - 1992 07
Lot	CIS	BBBSSSS BBSS SECOND COLOR BBSS
IRDMIS Sample Number	DXS.1201 DXSH1003 DXSH1003 DXSH1800 DXSH2003 DXSH2003 SX3204X1	BX250201 BX250201 BX320303 BX320303 BX320603 BX320603 BX320903 BX320903 BX320903 DXCR0200 DXCR0200 DXCR1002 DXCS1200 DXCS1200 DXCS1201 DXC
A Test Name	PB PB PB PB PB PB PB ******************	AS AS AS AS AS AS AS AS AS AS AS AS AS A
USATHAMA Method Code	66666666666666666666666666666666666666	66666666666666666666666666666666666666
Method Description	PB IN SOIL BY GFAA	AS IN SOIL BY GFAA

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	พพพพพพพพพ. 	7.7.7.7.7.7.7.7.7.7.7.7.0.0.1.1.0.0.1.1.0.0.1.1.0.0.1.1.0.0.1.1.0.0.1.1.0.0.1.0.0.1.0.0.1.0.0.1.0
Percent Recovery	235.0 107.2 103.3 98.6 98.6 98.6 105.9 105.9 106.2 112.2 112.2 112.2 113.4 113.6 114.6 116.6 116.6 118	114.0 108.8 99.9 96.2 96.5 126.4 121.4
Value Units	4.470 UGG 3.850 UGG 3.850 UGG 3.850 UGG 4.820 UGG 4.820 UGG 4.820 UGG 4.820 UGG 5.20 UGG 7.200 UGG	9.840 UGG 9.310 UGG 8.310 UGG 7.900 UGG 7.910 UGG 7.840 UGG 10.300 UGG 39.900 UGG
Spike Value	4. 170 4. 170 4. 170 4. 130 4. 140	8.630 8.550 8.550 8.230 8.200 8.210 8.210 8.240
Analysis Date	18-NOV-1992 13-NOV-1992 13-NOV-1992 13-NOV-1992 13-NOV-1992 13-NOV-1992 13-NOV-1992 19-JAN-1993 19-JAN-1993 19-JAN-1993 19-JAN-1993 19-DEC-1992 19-DEC-1992 19-DEC-1992 19-DEC-1992 19-DEC-1992 19-DEC-1992 19-DEC-1992 19-DEC-1992	21-NOV-1992 21-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 21-NOV-1992 21-NOV-1992 21-NOV-1992
Sample Date	15-0CT-1992 15-0CT-1992 19-0CT-1992 19-0CT-1992 20-0CT-1992 20-0CT-1992 16-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992	15-0CT-1992 15-0CT-1992 19-0CT-1992 20-0CT-1992 20-0CT-1992 20-0CT-1992 20-0CT-1992 16-DEC-1992
Lot	2	ZW1 ZW1 ZW1 ZW1 ZW2 ZW1
IRDMIS Sample Number	8x250201 8x350201 8x350303 8x320303 8x320603 8x320603 8x320603 8x320603 0xcx0200 0xcx0200 0xcx1002 0xcx1002 0xcx1002 0xcx1002 0xcx1201	BX250201 BX250201 BX320202 BX320202 BX320603 BX320603 BX320903 BX320903 DXCR0200
A Test Name	maximum T1 T1 T1 T1 T1 T1 T1 T1 T1 T	************
USATHAMA Method Code	224 242 242 242 242 242 242 242 242 242	666666666 8888888888
Method Description	11. IN SOIL BY GFAA	SB IN SOIL BY GFAA

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

DUPLICATES
TRIX SPIKE
SPIKES/MAT
MATRIX

RPO	2000	
Percent Recovery	111.6 97.2 98.3 98.6 98.6 102.8 102.8 103.8 104.9 104.9 105.9 105.9 105.9 105.9 105.9 105.9 105.9	92.0 92.0 92.7 92.7 93.7 93.7 93.7 93.7 93.7 93.7 93.7 93
Value Units	38.400 UGG 8.770 UGG 8.770 UGG 8.750 UGG 8.550 UGG 7.310 UGG	7.910 UGG 7.730 UGG 7.730 UGG 7.720 UGG 31.800 UGG 8.800 UGG 8.160 UGG 7.830 UGG 8.700 UGG 8.700 UGG 32.600 UGG 32.600 UGG 37.100 UGG 78.400 UGG
Spike Value	34,400 9,540 9,540 9,540 9,520 9,420 34,500 36,400 96,400 36,500 8,570 8,570	8.600 8.310 8.310 3.400 9.310 9.330 9.330 9.330 9.330 9.330 9.330 8.110 8.110 8.100
Analysis Date	09- JAN-1993 23- DEC-1992 23- DEC-1992 09- JAN-1993 09- JAN-1993 09- JAN-1993 09- JAN-1993 09- JAN-1992 22- DEC-1992 22- DEC-1992 22- DEC-1992 22- DEC-1992 22- DEC-1992 22- DEC-1992 21- NOV-1993 09- JAN-1993 09- JAN-1993	09-NOV-1992 09-NOV-1992 12-NOV-1992 12-NOV-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992
Sample Date	16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 17-OCT-1992	15-0C1-1992 20-0C1-1992 20-0C1-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992
Lot	2WB 2WB 2WB 2WB 2WB 2WB 2WB 2WB 2WB 2WB	8X8 8X8 8X8 8X7 CTA CTA CTA CTA CTA SXX 8XX 8XX 8XX
IRDMIS Sample Number	DXCR0200 DXCS0502 DXCS1002 DXCS1002 DXCS1200 DXCS1200 DXCS1201 DXSH1003 DXSH1003 DXSH1305 DXSH1305 DXSH1800 DXSH1800 DXSH2003 DXSH2003 DXSH2003 DXSH2003 DXSH2003	BX250201 BX320903 BX320903 BX320903 BX320903 DXCR0200 DXCR0200 DXCS1002 DXCS1002 DXCS1002 DXCS1200 DXCS1200 DXCS1201 DXC
IA Test Name	SS SS SS SS SS SS SS SS SS SS SS SS SS	8 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
USATHAMA Method Code	&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&	1516 1516 1516 1516 1516 1516 1516 1516
Method Description	SB IN SOIL BY GFAA	METALS IN SOIL BY ICAP

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	W 0 0 0 0	888 888 898 898 898 898 898 898	26.3 26.3 26.3
Percent Recovery	88.0 93.0 94.2 93.3 93.9 87.6	22325 22325 2612 2614 2614 2733 274 275 275 275 275 275 275 275 275 275 275	105.0 103.2 102.2 100.0
Value Units	73.800 UGG 29.400 UGG 27.700 UGG 7.750 UGG 7.670 UGG	702.000 UGG 473.000 UGG 835.000 UGG 847.000 UGG 289.000 UGG 2.350 UGG 2.400.000 UGG 1780.000 UGG 1780.000 UGG 240.000 UGG 240.000 UGG 240.000 UGG 7786.000 UGG	56.400 UGG 54.200 UGG 69.100 UGG 50.200 UGG 256.000 UGG
Spike Value	83.900 29.800 29.800 8.230 8.220	215.000 210.000 196.000 842.000 842.000 227.000 231.000 231.000 231.000 231.000 231.000 231.000 231.000 246.000 246.000 246.000 26.000	53.700 52.500 51.900 49.100 256.000
Analysis Date	30-DEC-1992 30-DEC-1992 30-DEC-1992 09-NOV-1992 09-NOV-1992	09-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992	09-NOV-1992 09-NOV-1992 12-NOV-1992 12-NOV-1992 06-JAN-1993
Sample Date	03-DEC-1992 02-DEC-1992 02-DEC-1992 17-OCT-1992 17-OCT-1992	15-0CT-1992 20-0CT-1992 20-0CT-1992 16-DEC-1992 16-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 02-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992	15-0CT-1992 15-0CT-1992 20-0CT-1992 20-0CT-1992 16-DEC-1992
Lot	8X8 8X8 8X8	8X8 8X8 8X8 8X7 CTA CTA CTA CTA 8XX 8XX 8XX 8XX 8XX 8XX 8XX 8XX	BXB BXB BXE CTA
IRDMIS Sample Number	DXSH1800 DXSH2003 DXSH2003 SX3204X1 SX3204X1	BX250201 BX250201 BX320903 BX320903 DXCR0200 DXCR0200 DXCS 1002 DXCS 1200 DXCS 1200 DXCS 1201 DXCS 1201 DXCS 1201 DXCS 1201 DXCS 1201 DXCS 1201 DXCS 1201 DXCS 1305 DXCS 1305 DX	BX250201 BX250201 BX320903 BX320903 DXCR0200
Test Name	AG AG AG AG ***************************	A A A A A A A A A A A A A A A A A A A	88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
USATHAMA Method Code	1818 1818 1818 1818 1818	21 21 21 21 21 21 21 21 21 21 21 21 21 2	5186 5186 5186 5186 5180
Method Description	METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD		000000000000000000000000000000000000000
Percent Recovery	101.2 124.2 93.8 96.6 101.7 100.4 124.0 124.0 105.5 105.5 105.3 105.1 105.1 105.1 105.1 105.1	106.1 106.1 106.7 106.9 106.9 106.9 106.9 106.9 106.3
Value Units	256.000 UGG 71.500 UGG 65.500 UGG 65.500 UGG 72.500 UGG 70.900 UGG 70.900 UGG 280.000 UGG 285.000 UGG 285.000 UGG 287.000 UGG 657.000 UGG 657.000 UGG 657.000 UGG 657.000 UGG 657.000 UGG 657.000 UGG 657.000 UGG 657.000 UGG	57.000 UGG 55.700 UGG 54.900 UGG 52.400 UGG 62.100 UGG 62.100 UGG 61.700 UGG 61.700 UGG 61.300 UGG 61.300 UGG 61.300 UGG 55.000 UGG 234.000 UGG 255.000 UGG 255.000 UGG 256.000 UGG 256.000 UGG
Spike Value	253.00 56.700 65.200 65.200 69.200 69.200 68.300 68.300 62.200 62.200 62.200 62.200 62.200 62.200 62.200 62.200 62.200 62.200 62.200 62.200 62.200 63	53.700 57.500 57.500 213.000 211.000 58.100 57.700 58.300 57.700 58.300 58.300 58.300 58.300 58.300 58.300 58.300 58.300 58.300
Analysis Date	06-JAN 1993 22-DEC-1992 22-DEC-1992 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992	09-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 16-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992
Sample Date	16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 17-DEC-1992	15-0CT-1992 20-0CT-1992 20-0CT-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992
Lot	CTA BXZ CTA CTA CTA CTA CTA BXX BXX BXX BXX BXX	8X8 8X8 8X6 CTA CTA CTA CTA CTA 8XX 8XX 8XX 8XX
IRDMIS Sample Number	DXCR0200 DXCS0502 DXCS1002 DXCS11002 DXCS1200 DXCS1200 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS12003 DXSH1800 DXSH1800 DXSH2003 DXSH2003 SX3204X1 SX3204X1	BX250201 BX250201 BX320903 BX320903 DXCR0200 DXCR0200 DXCS0502 DXCS1002 DXCS1200 DXCS1200 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1305 DXCS1305 DXCS1305
A Test Name	BA BA BA BA BA BA BA BA BA BA BA BA BA B	
USATHAM Method Code	25 25 25 25 25 25 25 25 25 25 25 25 25 2	\$\frac{1}{2}\$\frac
Method Description	METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	5.0		بنتنا	- vi vi vi	4.4.2.2.2.2.2	มีพ่อื่อ	44.4		6.6	000044
Percent Recovery	110.8 105.4 106.2 105.6	105.7 101.4 110.8	104.1 103.6 101.3	100.5 7.001 7.001	101.9 96.4 7.00.5	101.0 95.7 94.7	101.4 97.3 106.5	98.1 108.1 100.0	102.1 101.6 101.0 94.7	106.9 106.9 104.4 105.1 103.8
Value Units	206.000 UGG 196.000 UGG 54.600 UGG 54.300 UGG		5590.000 ugg 5440.000 ugg 5260.000 ugg		5780.000 UGG 5610.000 UGG 5490.000 UGG	5830,000 UGG 5830,000 UGG 5580,000 UGG 5390,000 UGG	22000.000 ugg 21900.000 ugg 26400.000 ugg	54500.000 ugg 51400.000 ugg 20100.000 ugg 18600.000 ugg	5250.000 UGG 5220.000 UGG	57.400 UGG 56.100 UGG 54.200 UGG 51.600 UGG 222.000 UGG
Spike Value	186.000 186.000 51.400 51.400		5370.000 5250.000 5190.000	21300.000 21100.000 5810.000	5870.000 5820.000 5460.000	5870.000 5830.000 5890.000	21700.000 22500.000 24800.000	53800.000 52400.000 18600.000 18600.000	5140.000 5140.000	53.700 52.500 51.900 49.100 213.000 211.000
Analysis Date	30-DEC-1992 30-DEC-1992 09-NOV-1992 09-NOV-1992		09-NOV-1992 09-NOV-1992 12-NOV-1992	JAN-1	22-DEC-1992 06-JAN-1993 06-JAN-1993 06-JAN-1993	06-JAN-1993 06-JAN-1993 06-JAN-1993	18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992	30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992	09-NOV-1992 09-NOV-1992	09-NOV-1992 09-NOV-1992 12-NOV-1992 12-NOV-1993 06-JAN-1993
Sample Date	02-DEC-1992 02-DEC-1992 17-OCT-1992 17-OCT-1992		15-0CT-1992 15-0CT-1992 20-0CT-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992	05-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992	10-DEC-1992 10-DEC-1992 10-DEC-1992	04-DEC-1992 04-DEC-1992 02-DEC-1992 02-DEC-1992	03-DEC-1992 03-DEC-1992 02-DEC-1992 02-DEC-1992	17-0CT-1992 17-0CT-1992	15-0CT-1992 15-0CT-1992 20-0CT-1992 20-0CT-1992 16-DEC-1992 16-DEC-1992
Lot	BXY BXB BXB BXB		BXB BXB BXE BXE	CTA BXZ	CTA	CTA		BXY BXY BXY	BXB BXB	BXB BXE BXE CTA
IRDMIS Sample Number	DXSH2003 DXSH2003 SX3204X1 SX3204X1		BX250201 BX250201 BX320903 BX320903	DXCR0200 DXCR0200 DXCS0502	0xCSU502 0xCS1002 0xCS1002	DXCS1200 DXCS1201 DXCS1201	DXSH1003 DXSH1003 DXSH1305 DXSH1305	DXSH1800 DXSH1800 DXSH2003 DXSH2003	SX3204X1 SX3204X1	BX250201 BX250201 BX320903 BX320903 DXCR0200
A Test Name	8E 8E 8E ********	avg minimum maximum	5555	రరక	5555	ಕರಕ	కరకక	៩៩៩ ៩	CA CA *********************************	888888
USATHAMA Method Code	JS16 JS16 JS16 JS16		1516 1516 1516 1516	JS16 JS16 JS16	518 518 518 518	1516 1516 1516	1516 1516 1516 1516	1516 1518 1516 1516	1516 1516	1816 1816 1816 1816 1818
Method Description	METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP			IN SOIL BY IN SOIL BY SOIL BY	84 84 84 84 84 84 84 84 84 84 84 84 84 8	IN SOIL BY IN SOIL BY IN SOIL BY	8 8 8	IN SOIL BY IN SOIL BY IN SOIL BY I	METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	พพ พพ 	
Percent Recovery	200 200 200 200 200 200 200 200 200 200	7.47 105.9 105.9 106.2 106.2 107.7 107.8 1
Value Units	61.500 UGG 58.100 UGG 58.300 UGG 61.500 UGG 61.500 UGG 59.500 UGG 234.000 UGG 252.000 UGG 252.000 UGG 562.000 UGG 562.000 UGG 574.000 UGG 575.000 UGG 576.000 UGG 576.000 UGG 576.000 UGG 576.000 UGG 576.000 UGG 576.000 UGG	112.000 UGG 110.000 UGG 108.000 UGG 447.000 UGG 123.000 UGG 121.000 UGG 117.000 UGG 113.000 UGG 124.000 UGG 128.000 UGG 126.000 UGG 126.000 UGG 126.000 UGG 127.000 UGG
Spike Value	58.10 58.70 58.70 58.70 58.70 58.30 58.30 58.30 225.00 248.00 237.00 537.00 58.60 51.40	107.000 105.000 106.000 426.000 116.000 116.000 117.000
Analysis Date	22-DEC-1992 22-DEC-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992	09-NOV-1992 12-NOV-1992 12-NOV-1992 16-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992
Sample Date	05-0EC-1992 05-0EC-1992 05-0EC-1992 10-0EC-1992 10-0EC-1992 04-0EC-1992 02-0EC-1992 03-0EC-1992 03-0EC-1992 03-0EC-1992 03-0EC-1992 03-0EC-1992 17-0EC-1992	15-0CT-1992 20-0CT-1992 20-0CT-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 05-DEC-1992
Ę	8XZ CTA CTA CTA CTA CTA BXX BXX BXX BXX BXX BXX BXX BXX BXX BX	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
IRDMIS Sample Number	DXCS0502 DXCS1002 DXCS1002 DXCS1200 DXCS1200 DXCS1201 DXSH1003 DXSH1305 DXSH1305 DXSH1305 DXSH2003 DXSH2003 DXSH2003 DXSH2003 SX3204X1	8x250201 8x320903 8x320903 0xc80200 0xc80200 0xc80200 0xc81002 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200 0xc81200
A Test Name	66 66 66 66 66 66 66 66 66 66 66 66 66	888888888888888888888888888888888888888
USATHAMA Method Code	5181 5182 5182 5182 5182 5182 5182 5182	1816 1816 1816 1816 1816 1816 1816 1816
Method Description	METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

JSATHAMA Wethod Test Code Name
CO DXSH2003 CO SX3204X1 CO SX3204X1 **********
avg minimum maximum
BX320903 BX320903
DXCR0200
DXCR0200 DXCS0502
DXCS0502
DXCS1002
DXCS1200
DXCS1200
DXSH1003
DXSH1003
DXSH1305
DXSH1800
DXSH1800
DXSH2003 BXY
SX3204X1
CR SX3204X1 BXE
avg minimum maximum
CU BX250201 BXB CU BX250201 BXB CU BX320903 BXE
BX320903 DXCR0200
DXCR0200 DXCS0502

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD		282 282 442 262 263 263 263 263 263 263 263 263 26
Percent Recovery	2.28 2.20 2.20 2.20 2.20 2.20 2.20 2.20	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Value Units	57.400 ucc 53.800 ucc 53.800 ucc 53.200 ucc 59.600 ucc 58.500 ucc 222.000 ucc 265.000 ucc 265.000 ucc 548.000 ucc	1090,000 UGG 804,000 UGG 1830,000 UGG 3360,000 UGG 3360,000 UGG 822,000 UGG 852,000 UGG 877,000 UGG 177,000 UGG 178,000 UGG
Spike Value	56.70 58.20 57.70 58.20 58.10 58.30 56.30 525.00 527.00 527.00 527.00 527.00 527.00 527.00 527.00 527.00 527.00 527.00 527.00 527.00 527.00 527.00	1070.000 982.000 1040.000 4260.000 4210.000 1130.000 1160.000 1160.000 1170.000
Analysis Date	22-DEC-1992 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992	09-NOV-1992 12-NOV-1992 12-NOV-1992 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992
Sample Date	05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 02-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 17-OCT-1992	15-0CT-1992 20-0CT-1992 20-0CT-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992
Ę	CTA CTA CTA CTA CTA CTA CTA BXX BXX BXX BXX BXX BXX	8X8 8X6 8X7 6CTA CCTA CCTA CCTA CCTA CCTA CCTA CCTA
IRDMIS Sample Number	DXCS0502 DXCS1002 DXCS1002 DXCS1200 DXCS1201 DXSH1003 DXSH1003 DXSH1003 DXSH1305 DXSH1800 DXSH2003 DXSH2003 SX3204X1	BX250201 BX320903 BX320903 BX320903 DXCR0200 DXCR0200 DXCS0502 DXCS1002 DXCS1200 DXCS1200 DXCS1201 DXC
A Test Name	20000000000000000000000000000000000000	RRRRRRRRRRRRRRRRRRR
USATHAM/ Method Code	556 556 556 556 556 556 556 556 556 556	556 556 556 556 556 556 556 556 556 556
Method Description	METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

_	206.8 4.3 198.1 4.3	101.3 .3 211.8	منعنو	فوسن	Ĵ 'n Č π.	אַסִּיּ		j 4 c) 4 Vi Vi +	i4 divi – di	14'ರ!ಲೆ∸ರಣ್ ಪ	14ರಗಳ-ರಣಪಪಪನ		701.4. 2.9 701.4. 2.7 702.2. 2.7 703.1. 1.1 703.8. 1.0 703.8. 1.0 703.8. 2.2 703.8. 4.2 704.7. 4.2 705.8.	រុងប៉ុស្មែបផ្លើនផ្លែងប្រុក្ក ស្រុប្ប	ာနက်လံံကက်ထားထားထားတွင်းသောလုံကုံကုံ ဆားကုံကောင်	ುತ್ತಾಗಳ-ನ್ಷಪ್ಪನ್ನಾಗ್ಸ್ಕ [:] ಬೆಂಗಳ ಹೆಸ್ಕರ್ಸ್ಟ	ುತ್ತಾಗಳಲ್ಲಿ ಪ್ರಾಪ್ತಿಸ್ತಾಗಳಲ್ಲಿ ಸಿಸ್ಟ್ ಪ್ರಕ್ಷಾಗಳಲ್ಲಿ ನಿರ್ವಾಧಕ್ಷಣೆ ಪ್ರಾಪ್ತಿಸಿಗಳ ಪ್ರಕ್ಷಣೆ ಪ್ರಸ್ತಿಸಿಗಳ ಪ್ರಶ್ನೆಗಳ ಪ್ರಶ್ನೆಗಳ ಪ್ರಶ್ನೆಗಳ ಪ್ರಶ್ನೆಗಳ ಪ್ರಶ್ನೆಗಳ ಪ್ರಶ್ನೆಗಳ ಪ್ರ
Units R	nee Uee	211	990	990	990	98	7	000 000	166 166	26666666666666666666666666666666666666	166 166 166 166 166	550 550 550 550 550 550 550 550 550 550						
Value	2130.000		5650.000 5450.000 5390.000										23200. 23200. 22400. 22400. 26000. 25300. 3500.					
Spike Value	1030.000		5370.000 5250.000 5190.000	21300.000	5670.000	5460.000	5810,000	5830 000	5830.000	5830,000 5690,000 22500,000 21700,000	5830.000 5690.000 22500.000 21700.000 24800.000 23700.000	5830.000 5690.000 22500.000 21700.000 24800.000 23700.000 53800.000	5830.000 22500.000 24800.000 24700.000 23700.000 53800.000 18600.000	5830.000 5690.000 22500.000 24800.000 23700.000 53800.000 52400.000 18600.000 5140.000	5830.000 5690.000 22550.000 24800.000 23700.000 53800.000 52400.000 18600.000 5140.000 5140.000	5830.000 22500.000 24800.000 24800.000 23700.000 52400.000 52400.000 5140.000 5140.000 5170.000 5190.000	5830.000 22500.000 24800.000 24800.000 23700.000 52400.000 18600.000 5140.000 5170.000 5190.000 51100.000 51100.000	5830.000 22500.000 24800.000 24800.000 23700.000 52400.000 5240.000 5140.000 5170.000 5170.000 5170.000 5170.000 5170.000 5170.000 5170.000 5170.000 5170.000 5170.000
Analysis Date	09-NOV-1992 09-NOV-1992		09-N0V-1992 09-N0V-1992 12-N0V-1992	06-JAN-1993 06-JAN-1993 06-JAN-1993	22-DEC-1992 06-JAN-1993	06-JAN-1993 06-JAN-1993	06-JAN-1993	- NAL-00	06-JAN-1993 06-JAN-1993 18-DEC-1992	18-DEC-1992 18-DEC-1992 18-DEC-1992	06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992	06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992	00-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992	18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992	00-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 09-NOV-1992 09-NOV-1992	18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 09-NOV-1992 12-NOV-1992 12-NOV-1992	18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 09-NOV-1992 09-NOV-1992 12-NOV-1992 06-JAN-1993 06-JAN-1993	18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 09-NOV-1992 12-NOV-1992 12-NOV-1993 06-JAN-1993 06-JAN-1993 22-DEC-1992
Sample Date	17-0c1-1992 17-0c1-1992		15-0c1-1992 15-0c1-1992 20-0c1-1992	16-DEC-1992 16-DEC-1992 05-DEC-1992	05-DEC-1992 05-DEC-1992	05-DEC-1992 10-DEC-1992	10-DEC-1992 10-DEC-1992	֡	10-DEC-1992 04-DEC-1992	10-DEC-1992 04-DEC-1992 04-DEC-1992	10-DEC-1992 04-DEC-1992 04-DEC-1992 02-DEC-1992	10-bec-1992 04-bec-1992 04-bec-1992 02-bec-1992 03-bec-1992 03-bec-1992	10-bec-1992 04-bec-1992 04-bec-1992 02-bec-1992 03-bec-1992 03-bec-1992 02-bec-1992	10-bec-1992 04-bec-1992 02-bec-1992 02-bec-1992 03-bec-1992 03-bec-1992 03-bec-1992 17-oct-1992	10-DEC-1992 04-DEC-1992 04-DEC-1992 02-DEC-1992 03-DEC-1992 03-DEC-1992 02-DEC-1992 17-OCT-1992	10-bec-1992 04-bec-1992 02-bec-1992 03-bec-1992 03-bec-1992 17-oct-1992 17-oct-1992 15-oct-1992 15-oct-1992 15-oct-1992	10-DEC 1992 04-DEC 1992 04-DEC 1992 02-DEC 1992 03-DEC 1992 03-DEC 1992 17-OCT 1992 17-OCT 1992 15-OCT 1992 15-OCT 1992 16-DEC 1992 16-DEC 1992	10-DEC 1992 04-DEC 1992 04-DEC 1992 02-DEC 1992 03-DEC 1992 03-DEC 1992 17-OCT 1992 17-OCT 1992 15-OCT 1992 16-DEC 1992 16-DEC 1992 05-DEC 1992 05-DEC 1992
Ęţ	BXB BXB		8888	CTA 877	BXZ	CTA CTA	CTA		E TA	E X X X	E S S S S S S S S S S S S S S S S S S S	BXX XXXXX	CTA BXX BXX BXX BXX BXX	61A 8XX 8XX 8XY 8XY 8XY 8XB 8XB	6 CTA 8 8 X X 8 X X 8 X X X X	C C T A B S X X X X X X X X X X X X X X X X X X	CTA BXX BXX BXX BXX BXX BXX BXX BXX CTA CTA	CTA BXX BXX BXX BXX BXX BXX BXX BXX CTA BXB BXB BXC BXX BXX BXX BXX BXX BXX BXX
IRDMIS Sample Number	SX3204X1 SX3204X1		BX250201 BX250201 BX320903 BX320903	DXCR0200 DXCR0200	DXCS0502 DXCS1002	DXCS1002 DXCS1200	DXCS1200 DXCS1201		DXCS1201 DXSH1003	DXCS1201 DXSH1003 DXSH1003	DXCS1201 DXSH1003 DXSH1003 DXSH1305	DXCS1201 DXSH1003 DXSH1003 DXSH1305 DXSH1305 DXSH1800 DXSH1800	DXCS1201 DXSH1003 DXSH1003 DXSH1305 DXSH1305 DXSH1305 DXSH1800 DXSH2003					
A Test	TE TE ***	avg minimum maximum	***	ス ス ス ス	エスト	~ ~	۲۲		~~	ス スス.7	*****	ス スススススス	*****	**************************************	AXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	AAAAAAAAA a se	ススススススススス** ***	スススススススス ** ** ** ** ** ** ** ** ** ** *
USATHAMA Method Code	JS16 JS16		1816 1816 1818 1818	JS16 JS16 JS16	JS16 JS16	JS16 JS16	JS16 JS16		JS16 JS16	1816 1816 1816 1816	1818 1818 1818 1818 1818	1816 1818 1818 1818 1818 1818 1818 1818	5181 5181 5181 5181 5181 5181 5181	5181 5181 5181 5181 5181 5181 5181 5181	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Method Description	S IN SOIL BY ICAP		IN SOIL BY I	IN SOIL BY I	IN SOIL BY I	IN SOIL BY I	IN SOIL BY I		IN SOIL BY I	SOIL BY 1 IN SOIL BY 1 IN SOIL BY 1 IN SOIL BY 1	2011 87 11 11 11 11 11 11 11 11 11 11 11 11 11		N SOIL BY IN SOIL BY I		M			B B B B B B B B B B
Method	METALS METALS		METAL: METAL: METAL: METAL!	METAL: METAL: METAL:	METAL:	METAL: METAL!	METAL	METAL	METAL!	METAL	METAL! METAL! METAL!	METALS METALS METALS METALS METALS	METALS METALS METALS METALS METALS METALS METALS METALS	METALS METALS METALS METALS METALS METALS METALS METALS METALS	METAL METAL METAL METAL METAL METAL METAL	METALS	METALS	METALS

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPO		0.0525 0.
Percent Recovery	2880 2880 2680 2680 2680 2680 2680 2680	140 140 140 140 140 140 140 140 140 140
Value Units	5600.000 UGG 540.000 UGG 6310.000 UGG 6000.000 UGG 5780.000 UGG 23900.000 UGG 25500.000 UGG 5700.000 UGG 5700.000 UGG 5770.000 UGG 19300.000 UGG 5770.000 UGG	59.600 UGG 54.900 UGG 54.000 UGG 217.000 UGG 217.000 UGG 58.300 UGG 51.600 UGG 54.600 UGG 54.600 UGG 267.000 UGG 267.000 UGG 267.000 UGG 275.000 UGG
Spike Value	5820,000 5460,000 5870,000 5810,000 5830,000 22500,000 23700,000 53800,000 53800,000 53800,000 53800,000 5140,000 5140,000	53.70 52.500 51.900 211.000 211.000 211.000 58.700 58.700 58.700 57.700 58.800 57.700 58.900 57.700 58.9000 58.900 58.900 58.900 58.900 58.900 58.900 58.900 58.
Analysis Date	06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992	09-NOV-1992 12-NOV-1992 12-NOV-1992 16-JAN-1993 06-JAN-1993 22-DEC-1992 22-DEC-1992 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992
Sample Date	05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 02-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 17-DEC-1992 17-DEC-1992	15-0CT-1992 20-0CT-1992 20-0CT-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992
Lot		8X8 8X6 8X6 6TA 6TA 6TA 6TA 6TA 6TA 8X7 8XX 8XX 8XX 8XX 8XX 8XX 8XX 8XX 8XX
IRDMIS Sample Number	DXCS1002 DXCS1200 DXCS1200 DXCS1201 DXCS1201 DXSH1003 DXSH1003 DXSH1305 DXSH1800 DXSH1800 DXSH2003 SX3204X1 SX3204X1	BX250201 BX320903 BX320903 BX320903 DXCR0200 DXCR0200 DXCS1002 DXCS1002 DXCS1200 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1201 DXCS1305 DXC
A Test Name	MG MG MG MG MG MG MG MG MG MG MG MG MG M	######################################
USATHAM/ Method Code	5184 5184 5184 5184 5184 5184 5184 5184	4555 455 455 455 455 455 455 455
Method Description	METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	2.3	พพ ๐๐ ที่หล่านี้น่าล่าง ข่อ ต่อม พี่พี่ล่า ต่อ	004400VVV
Percent Recovery	158.6 106.4 63.3 162.3	0.50 101.1 101.1 98.1 102.3 98.3 102.3 98.7 98.7 98.7 98.7 101.2 101.2 101.2 101.3 102.7 102.7 102.7 103.7 10	108.8 107.8 111.0 111.0 109.4 109.9
Value Units	81.500 UGG	5640.000 UGG 5460.000 UGG 5260.000 UGG 20900.000 UGG 5800.000 UGG 5800.000 UGG 5200.000 UGG 5800.000 UGG 5800.000 UGG 5800.000 UGG 5800.000 UGG 5800.000 UGG 5800.000 UGG 5800.000 UGG 5800.000 UGG 5800.000 UGG 5700 UGG	58.400 UGG 56.600 UGG 58.400 UGG 54.500 UGG 233.000 UGG 63.400 UGG 63.400 UGG 65.300 UGG
Spike Value	51.400	5370.000 5250.000 4910.000 21300.000 21100.000 5810.000 5870.000 5870.000 5830.000 5830.000 5840.000 52500.000 22500.000 52400.000 53400.000 53400.000 53400.000 53400.000 53400.000 53400.000	53.700 52.500 51.900 49.000 211.000 58.100 58.200
Analysis Date	09-NOV-1992	09-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1993 06-JAN-1993 22-DEC-1993 06-JAN-1992 06-JAN-1992 06-JAN-1992	09-NOV-1992 09-NOV-1992 12-NOV-1992 12-NOV-1992 06-JAN-1993 06-JAN-1993 22-DEC-1992 22-DEC-1992 06-JAN-1993
Sample Date	17-0CT-1992	15-0CT-1992 20-0CT-1992 20-0CT-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992	15-0CT-1992 15-0CT-1992 20-0CT-1992 16-DEC-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992
Lot	вхв	8X8 8X8 8X6 6CTA CCTA CCTA CCTA 8X7 8X7 8X7 8X7 8X7 8X8 8X8 8X8 8X8	BXB BXE BXE CTA CTA BXZ BXZ CTA
IRDMIS Sample Number	SX3204X1	BX250201 BX320903 BX320903 BXGR0200 DXCR0200 DXCS0502 DXCS1200 DXCS1200 DXCS1200 DXCS1200 DXCS1201 DXC	BX250201 BX250201 BX320903 BX320903 DXCR0200 DXCR0200 DXCS0502 DXCS0502
Test Name	MN ********* avg minimum maximum	NA NA NA NA NA NA NA NA NA NA NA NA NA N	
USATHAMA Method Code	JS16	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	458 458 458 458 458 458 458 458 458 458
Method Description	METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP METALS IN SOIL BY ICAP

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

	E DUPLICATES
	SPIKE
•	SPIKES/MATRIX
	MATRIX

0.086.0 0.086.0 0.086.0 0.07.0	7.861 7.7.501
57.900 use 67.300 use 67.300 use 67.200 use 67.200 use 27.000 use 27.000 use 57.000 use 57.500 use 57.500 use 57.500 use 57.500 use 57.500 use	57.300 UGG 56.000 UGG 56.200 UGG 51.900 UGG 224.000 UGG 61.400 UGG 66.500 UGG 66.100 UGG 66.100 UGG 67.200 UGG 67.200 UGG 57.200 UGG 57.200 UGG 57.000 UGG 272.000 UGG 272.000 UGG 272.000 UGG 272.000 UGG 272.000 UGG 272.000 UGG 272.000 UGG 272.000 UGG 272.000 UGG 55.200 UGG 55.200 UGG
54, 600 57, 700 58, 100 58, 100 58, 300 225, 000 237, 000 538, 000 186, 000 51, 400 51, 400	53.700 52.500 213.000 211.000 211.000 58.200 56.700 58.200 58.200 58.300 58.300 58.300 58.300 58.300 58.400 57.700 58.300 58.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400
06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 09-NOV-1992	09-NOV-1992 112-NOV-1992 112-NOV-1992 16-NOV-1992 16-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992
05-bec-1992 10-bec-1992 10-bec-1992 04-bec-1992 04-bec-1992 03-bec-1992 03-bec-1992 03-bec-1992 03-bec-1992 17-oct-1992 17-oct-1992	15-0C1-1992 20-0C1-1992 20-0C1-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992
CTA CTA CTA CTA CTA CTA CTA BXX BXX BXX BXX	8888 8872 8872 8873 8874 8874 8874 8874 8874 8874 8874
DXCS1002 DXCS1200 DXCS1201 DXCS1201 DXCS1201 DXCS141003 DXSH1305 DXSH1305 DXSH1800 DXSH2003 DXSH2003 SXS204X1 SX3204X1	BX250201 BX250201 BX320903 BX320903 BX320903 DXCR0200 DXCR0200 DXCS1002 DXCS1200 DXCS1201 DXC
NI NI NI NI NI NI NI NI NI NI NI MI MI MI MI MI MI MI MI MI MI MI MI MI	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$\frac{1}{2}\$\frac
METALS IN SOIL BY ICAP	METALS IN SOIL BY ICAP
	IN SOIL BY ICAP 1516 NI DXCS1200 CTA 10-DEC-1992 10-JAN-1993 10-DEC-1992 10-JAN-1993 10-J

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	: : : :		66 00
Percent Recovery	100.3	113.5 113.5 113.5 113.6	60.8 66.9 66.9 66.9 66.9 66.8
Value Units		118.000 UGG 118.000 UGG 111.000 UGG 457.000 UGG 125.000 UGG 125.000 UGG 125.000 UGG 125.000 UGG 122.000 UGG 122.000 UGG 122.000 UGG 122.000 UGG 122.000 UGG 1170.000 UGG 599.000 UGG 542.000 UGG 485.000 UGG 485.000 UGG 485.000 UGG 542.000 UGG 542.000 UGG 543.000 UGG 543.000 UGG	73.600 UGG 68.700 UGG 111.000 UGG
Spike Value		107.000 105.000 426.000 426.000 426.000 116.000 115.000 117.000	110.000 110.000 195.000 195.000
Analysis Date		09-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 18-DEC-1992 18-DEC-1992 18-DEC-1992 18-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992	13-NOV-1992 13-NOV-1992 20-NOV-1992 20-NOV-1992
Sample Date		15-0C1-1992 20-0C1-1992 20-0C1-1992 16-DEC-1992 05-DEC-1992 05-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 02-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992 03-DEC-1992	15-001-1992 15-001-1992 21-001-1992 21-001-1992
Lot		8X8 8X6 8X7 CTA CTA CTA CTA CTA SX7 8X7 8X7 8X8 8X8 8X8 8X8 8X8 8X8 8X8 8	00 00 E FD.
IRDMIS Sample Number		BX250201 BX250201 BX320903 BX320903 DXCR0200 DXCR0200 DXCS1002 DXCS1200 DXCS1201 DXC	BX250201 BX250201 DX2606X1 DX2606X1
Test Name	******** avg minimum maximum	**************************************	minimum maximum NC NC NC NC **************************
USATHAMA Method Code		515 515 515 515 515 515 515 515 515 515	LF03 LF03 LF03 LF03
Method Description		METALS IN SOIL BY ICAP	

Table H2 MS/MSD Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

RPO	222 222 222 222 222 222 222 222 222 22	88.85.4 9.9.4 9.9.5
Percent Recovery	88888888888888888888888888888888888888	00 00 00 00 00 00 00 00 00 00 00 00 00
Value Units	0.021 UGG 0.017 UGG 0.017 UGG 0.018 UGG 0.025 UGG 0.025 UGG 0.020 UGG 0.018 UGG 0.018 UGG 0.017 UGG 0.017 UGG 0.017 UGG 0.017 UGG	0.022 UGG 0.017 UGG 0.021 UGG 0.020 UGG 0.020 UGG 0.021 UGG 0.021 UGG 0.015 UGG 0.025 UGG 0.022 UGG 0.022 UGG 0.021 UGG
Spike Value	0.022 0.022 0.021 0.021 0.021 0.020 0.026 0.024 0.027 0.027 0.027 0.027	0.022 0.022 0.022 0.021 0.021 0.020 0.020 0.024 0.024 0.024 0.024 0.024 0.024
Analysis Date		03-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-JAN-1992 10-JAN-1993 10-JAN-1993 10-JAN-1993
Sample Date	15-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 10-001-1992 117-001-1992 17-001-1992 17-001-1992	15-007-1992 20-007-1992
Lot		
IRDMIS Sample Number	BX250201 BX320903 BX320903 BX320903 BX320903 BX321302 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 SX3204X1 SX3204X1 SX3204X1	BX250201 BX320903 BX320903 BX320903 BX320903 BX320903 BX320903 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 DX3201X1 DX3201X1 DXCS1200 SX3204X1
A Test Name	AENSLF AENSTF AENSLF AENSLF AENSLF AENSLF AENSLF AENSLF AENSLF AENSLF AENSTF AENSLF AENSLF AENSTF AENSLF AENSTF AE	ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN ALDRN
USATHAMA Method Code	222222222222222222222222222222222222222	
Method Description		

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

SPIKE DUPLICATES	
SPIKES/MATRIX	
MATRIX	

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPD
		ALDRN ALDRN ************************************	SX3204X1 SX3204X1	02 H	17-001-1992	05-NOV-1992 08-NOV-1992	0.021	0.018 UGG 0.017 UGG	85.7 77.3 87.2 35.0 120.0	25.7
	29999999999 EHHHHH	BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF	8X250201 8X250201 8X320903 8X320903 8X320903 8X320903 8X321302 8X321302	BUT	15-007-1992 15-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992	88	0.022 0.022 0.021 0.021 0.021 0.021		77.3 72.7 85.7 85.7 81.0 76.2 85.2 81.0	6 5 1 1 1 1 5 6 6 7 7 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7
		BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF	CX3208X1 CX3208X1 CX3208X1 CX3208X1 DX3201X1 DX3201X1 DX5201X1 SX3204X1 SX3204X1	BUT	20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 10-0cc-1992 17-0c1-1992	18-NOV- 18-NOV- 18-NOV- 20-NOV- 20-NOV- 09-JAN- 09-JAN- 05-NOV- 08-NOV-	0.020 0.020 0.020 0.024 0.024 0.021	0.016 UGG 0.009 UGG 0.009 UGG 0.007 UGG 0.013 UGG 0.020 UGG 0.021 UGG 0.019 UGG	86.55.0 6.55.0 7.55.0 7.55.0 7.50 7.50 7.50 7.50	87.8 87.8 87.8 7.4 7.4 5.1 45.1
		BENSLF ************************************	SX3204X1	BUE	17-001-1992	8	0.022		72.4 35.0 100.0	45.1
	10000000000000000000000000000000000000	CC 108P CC 108P CC 108P CC 108P CC 108P CC 108P CC 108P CC 108P	BX250201 BX250201 BX250201 BX320903 BX320903 BX320903 BX320903 BX320903 BX320903 BX320903	BUH BUH BUH BUH BUH BUH BUH BUH BUH BUH	15-007-1992 15-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992	03-NOV-1992 03-NOV-1992 03-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 16-NOV-1992 19-NOV-1992 20-NOV-1992	0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070	0.072 UGG 0.069 UGG 0.058 UGG 0.073 UGG 0.067 UGG 0.064 UGG 0.048 UGG 0.018 UGG 0.083 UGG	102.9 88.9 82.6 82.6 92.7 92.9 91.4 93.7 7.7 118.6	22.1.1.2.2.1.1.1.0.2.1.1.1.0.2.1.1.1.0.2.1.1.0

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	25.22.23.33.37.77.37.3	88888888888888888888888888888888888888
Percent Recovery	11.4 28.6 28.6 28.6 28.6 12.7 12.7 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	28 27 27 27 27 27 27 27 27 27 27 27 27 27
Value Units	0.078 UGG 0.070 UGG 0.021 UGG 0.011 UGG 0.011 UGG 0.010 UGG 0.010 UGG 0.074 UGG 0.074 UGG 0.075 UGG 0.057 UGG	0.066 UGG 0.058 UGG 0.049 UGG 0.056 UGG 0.052 UGG 0.051 UGG 0.051 UGG 0.061 UGG 0.061 UGG 0.060 UGG 0.060 UGG 0.060 UGG
Spike Value	0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070	0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070
Analysis Date	20-NOV-1992 20-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 10-JAN-1993 09-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 06-NOV-1992 06-NOV-1992	03-NOV-1992 03-NOV-1992 105-NOV-1992 18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992
Sample Date	20-0ct - 1992 20-0ct - 1992 10-bec - 1992 17-0ct - 1992	15-0cr-1992 15-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992 20-0cr-1992
Pot To		BUT
IRDMIS Sample Number	BX321302 BX321302 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1	BX250201 BX250201 BX250201 BX320903 BX320903 BX320903 BX320903 BX320903 BX320903 BX320903 BX321302 BX321302 BX321302 CX3208X1
A Test Name	CL108P CL108P	14X4 14X4 16X4 16X4 16X4 16X4 16X4 16X4
USATHAMA Method Code		222222222222222222222222222222222222222
Method Description		

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	4444444666644466664444666644446666644446666	88888 8900000000004444 89000000000000000
Percent Recovery	88 88 88 88 88 88 88 88 88 88 88 88 88	5 5 5 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Value Units	0.041 UGG 0.040 UGG 0.039 UGG 0.039 UGG 0.039 UGG 0.054 UGG 0.054 UGG 0.054 UGG 0.067 UGG 0.067 UGG 0.067 UGG 0.067 UGG 0.067 UGG 0.067 UGG	0.022 UGG 0.017 UGG 0.019 UGG 0.019 UGG 0.019 UGG 0.019 UGG 0.011 UGG 0.011 UGG 0.017 UGG 0.016 UGG 0.017 UGG 0.017 UGG 0.017 UGG 0.017 UGG 0.017 UGG 0.017 UGG 0.017 UGG 0.017 UGG
Spike Value	0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070	0.022 0.022 0.021 0.021 0.021 0.020 0.020 0.024 0.024 0.024 0.024 0.024 0.027 0.027
Analysis Date	18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 21-NOV-1992 10-JAN-1993 10-JAN-1993 09-JAN-1993 09-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992	03-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 18-NOV-1992 10-JAN-1993 05-NOV-1993 05-NOV-1993 05-NOV-1993
Sample Date	20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 10-DEC-1992 17-007-1992 17-007-1992 17-007-1992 17-007-1992 17-007-1992	15-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 20-007-1992 10-DEC-1992 17-007-1992 17-007-1992
Lot		
IRDMIS Sample Number	CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 DX3201X1 DX3201X1 DX231200 DXCS1200 DXCS1200 DXCS1200 SX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1	BX250201 BX320903 BX320903 BX320903 BX320903 BX321302 CX3208X1 CX3
A Test Name	CL4XYL CL	DLDRN DLDRN DLDRN DLDRN DLDRN DLDRN DLDRN DLDRN DLDRN DLDRN DLDRN
USATHAMA Method Code	222222222222222222222222222222222222222	222222222222222222222222222222222222222
Method Description		

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	t t t t	222111114444444466222 2221111144444446666222	37.8 37.8 9.5 9.5 47.5 47.5 47.5 8.3 8.3
Percent Recovery	81.7 50.0 104.8	85288825 6777.0588855 6050 6050 6050 6050 6050 6050 60	0. 00 0. 00 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
Value Units		0.020 UGG 0.016 UGG 0.018 UGG 0.017 UGG 0.021 UGG 0.015 UGG 0.015 UGG 0.017 UGG 0.017 UGG 0.016 UGG 0.020 UGG 0.020 UGG 0.021 UGG 0.021 UGG	0.022 UGG 0.015 UGG 0.022 UGG 0.022 UGG 0.020 UGG 0.029 UGG 0.029 UGG 0.027 UGG 0.027 UGG 0.027 UGG
Spike Value		0.022 0.022 0.021 0.021 0.021 0.020 0.024 0.024 0.024 0.027 0.027	0.022 0.022 0.021 0.021 0.021 0.020 0.020 0.020
Analysis Date		03-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 100-JAN-1993 05-NOV-1993 05-NOV-1993 05-NOV-1993 05-NOV-1993 05-NOV-1993	03-NOV-1992 03-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992
Sample Date		15-0C1-1992 20-0C1-1992 10-0C1-1992 17-0C1-1992 17-0C1-1992	15-0CT-1992 20-0CT-1992 20-0CT-1992 20-0CT-1992 20-0CT-1992 20-0CT-1992 20-0CT-1992 20-0CT-1992 20-0CT-1992 20-0CT-1992 20-0CT-1992
Lot			
IRDMIS Sample Number	ı.	BX250201 BX250201 BX320903 BX320903 BX320903 BX321302 CX3208X1 SX3204X1	BX250201 BX250201 BX320903 BX320903 BX320903 BX321302 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1
A Test Name	**************************************	ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN	maximum HPCC HPCC HPCC HPCC HPCC HPCC HPCC HPC
USATHAMA Method Code			
Method Description			

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPD
		HPCL HPCL HPCL HPCL HPCL ************************************	DXCS1200 DXCS1200 SX3204X1 SX3204X1 SX3204X1 SX3204X1	CPJ SUB SUB SUB SUB SUB	10-0EC-1992 17-0CT-1992 17-0CT-1992 17-0CT-1992 17-0CT-1992	10 - JAN - 1993 09 - JAN - 1993 08 - NOV - 1992 05 - NOV - 1992 05 - NOV - 1992	0.024 0.024 0.022 0.021 0.022	0.022 UGG 0.017 UGG 0.022 UGG 0.021 UGG 0.019 UGG	70.0 70.0 70.0 100.0 86.4 90.5 100.6 68.2	. 625444 625444 625445 625444
		1 SOOR 1	BX250201 BX320903 BX320903 BX320903 BX320903 BX320903 BX321302 BX321302 BX321302 BX321302 BX3204X1 DX3201X1 DX3201X1 DX3201X1 SX3204X1 SX3204X1 SX3204X1		15-0ct - 1992 20-0ct - 1992 10-bec - 1992 17-0ct - 1992 17-0ct - 1992 17-0ct - 1992	03-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 10-JAN-1993 05-JAN-1993 05-NOV-1992 05-NOV-1993 05-NOV-1992	0.033 0.033 0.031 0.031 0.036 0.036 0.036 0.032 0.032 0.032	0.054 UGG 0.026 UGG 0.030 UGG 0.030 UGG 0.027 UGG 0.027 UGG 0.023 UGG 0.023 UGG 0.028 UGG 0.028 UGG 0.028 UGG 0.028 UGG 0.028 UGG 0.028 UGG 0.028 UGG	25 26 26 26 26 26 26 26 26 26 26 26 26 26	00000000000000000000000000000000000000
	222222222222222222222222222222222222222	NANNANA	BX250201 BX250201 BX320903 BX320903 BX320903 BX320903 BX320903 BX320903	BUT	15-001-1992 15-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992	03-NOV-1992 03-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992	0.022 0.022 0.021 0.021 0.021 0.021	0.020 UGG 0.015 UGG 0.025 UGG 0.018 UGG 0.017 UGG 0.017 UGG	90.9 68.2 119.0 85.7 85.7 81.0 81.0	88.8 6.1.4 6.1.0 6.1.1 7

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	22222 22222 22222 22222 22222 22222 2222	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	30.0
Percent Recovery	88.2 88.2 88.3 88.3 88.2 88.7 88.7 7.7 7.5 7.5 7.5 7.5 7.5 7.5	7.5287774282828282525252525252525252525252525252	104.5
Value Units	0.014 UGG 0.012 UGG 0.012 UGG 0.013 UGG 0.018 UGG 0.018 UGG 0.018 UGG 0.015 UGG	0.168 UGG 0.159 UGG 0.159 UGG 0.162 UGG 0.162 UGG 0.202 UGG 0.071 UGG 0.272 UGG 0.278 UGG 0.278 UGG 0.279 UGG 0.279 UGG 0.279 UGG 0.279 UGG 0.279 UGG 0.279 UGG 0.279 UGG 0.279 UGG 0.279 UGG	0.023 UGG 0.017 UGG
Spike Value	0.020 0.020 0.020 0.024 0.024 0.027 0.027 0.027	0.219 0.208 0.209 0.202 0.202 0.207 0.207 0.238 0.238 0.214 0.214	0.022
Analysis Date	18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 10-JAN-1992 09-JAN-1993 08-NOV-1992 05-NOV-1992 06-NOV-1992	03-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 05-NOV-1993 05-NOV-1993 05-NOV-1993 05-NOV-1992	03-NOV-1992 03-NOV-1992
Sample Date	20-001-1992 20-001-1992 20-001-1992 20-001-1992 10-001-1992 10-001-1992 17-001-1992 17-001-1992 17-001-1992 17-001-1992	15-0C1 - 1992 20-0C1 - 1992 10-DEC - 1992 17-0C1 - 1992 17-0C1 - 1992 17-0C1 - 1992	15-0CT-1992 15-0CT-1992
Lot			BUC
IRDMIS Sample Number	CX3208X1 CX3208X1 CX3208X1 CX3208X1 DX3201X1 DX3201X1 DXCS1200 DXCS1200 SX3204X1 SX3204X1 SX3204X1	BX250201 BX320903 BX320903 BX320903 BX320903 BX321302 CX3208X1 CX3	BX250201 BX250201
A Test Name	LIN LIN LIN LIN LIN LIN LIN LIN LIN HIN HIN HIN HIN HIN HIN HIN HIN HIN HIN	MEXCLR ME	PPDDT PPDDT
USATHAMA Method Code			CH10
Method Description			

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

DUPLICATES
SPIKE
SPIKES/MATRIX
MATRIX

RPD	38.7 38.7 38.7 38.7 38.7 10.2 147.8 147.8 17.7 17.7 17.7 17.7 17.7 55.6 63.8 63.8	21.0 221.0 221.0 221.1 221.1 221.1 23.1 241.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Percent Recovery	142.9 100.0 100.0 147.6 147.6 100.0	122.3 1370.0 137
Value Units	0.030 UGG 0.021 UGG 0.021 UGG 0.021 UGG 0.031 UGG 0.140 UGG 0.021 UGG 0.021 UGG 0.035 UGG 0.035 UGG 0.035 UGG	0.087 UGG 0.086 UGG 0.070 UGG 0.072 UGG 0.072 UGG 0.023 UGG 0.028 UGG 0.110 UGG 0.110 UGG 0.130 UGG 0.024 UGG 0.024 UGG 0.027 UGG 0.027 UGG 0.027 UGG
Spike Value	0.021 0.021 0.021 0.021 0.020 0.020 0.024 0.024 0.024 0.027 0.027 0.027	0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070
Analysis Date	18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 10-JAN-1993 09-JAN-1993 09-JAN-1993 08-NOV-1992 08-NOV-1992	28-0CT-1992 28-0CT-1992 28-0CT-1992 13-00V-1992 13-N0V-1992 14-N0V-1992 13-N0V-1992 13-N0V-1992 18-N0V-1992 18-N0V-1992 13-N0V-1992 13-N0V-1992 13-N0V-1992 13-N0V-1992 13-N0V-1992 13-N0V-1992 13-N0V-1992 13-N0V-1992
Sample Date	20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 10-001-1992 11-001-1992 17-001-1992 17-001-1992 17-001-1992 17-001-1992	15-001-1992 15-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992
Lot		AXN AXI AXI AXI AXI AXI AXI AXI AXI AXI AXI
IRDMIS Sample Number	BX320903 BX320903 BX320903 BX321302 BX321302 CX3208X1 CX3208X1 CX3208X1 CX3208X1 DX3201X1 DX3201X1 DX3201X1 DX3204X1 SX3204X1 SX3204X1 SX3204X1	BX250201 BX250201 BX250201 BX320903 BX320903 BX320903 BX320903 BX320903 BX320903 BX321302 BX321302 BX321302 BX321302 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1
A Test Name	PPDDT PPDT PPDDT PPDT PDT	C C C C C C C C C C C C C C C C C C C
USATHAMA Method Code		222222222222222222222222222222222222222
Method Description		

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	34.12 3.22 3.32 3.32 3.32 3.32 3.32 3.32 3	88.89.89.89.89.99.77.77.77.77.77.77.77.77.77.77.77.77
Percent	88 7.65 88 7.65 7.65 6.25 7.65 7.65 7.65 7.65 7.65 7.65 7.65 7.6	88884882877735 7.0.3.4.3.4.3.1.4.3.4.3.7.3.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8
Value Units	0.013 UGG 0.065 UGG 0.068 UGG 0.074 UGG 0.069 UGG 0.085 UGG 0.072 UGG 0.072 UGG 0.072 UGG 0.072 UGG 0.077 UGG	0.060 UGG 0.058 UGG 0.055 UGG 0.065 UGG 0.067 UGG 0.057 UGG 0.057 UGG 0.067 UGG
Spike Value	0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070	0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070 0.070
Analysis Date	14-NOV-1992 18-NOV-1992 18-NOV-1992 11-JAN-1993 11-JAN-1993 11-JAN-1993 31-OCT-1992 05-NOV-1992 05-NOV-1992 06-NOV-1992 06-NOV-1992	28-0CT-1992 28-0CT-1992 28-0CT-1992 13-N0V-1992 14-N0V-1992 14-N0V-1992 13-N0V-1992 13-N0V-1992 18-N0V-1992 18-N0V-1992 18-N0V-1992 18-N0V-1992 13-N0V-1992 13-N0V-1992 14-N0V-1992 14-N0V-1992 14-N0V-1992 14-N0V-1992 14-N0V-1992 14-N0V-1992 14-N0V-1992 14-N0V-1992 14-N0V-1992 16-N0V-1992 16-N0V-1992
Sample Date	20-001-1992 20-001-1992 20-001-1992 20-001-1992 10-001-1992 17-001-1992 17-001-1992 17-001-1992 17-001-1992 17-001-1992 17-001-1992 17-001-1992	15-0cr - 1992 15-0cr - 1992 20-0cr - 1992
Lot	AXU	AXU AXT
IRDMIS Sample Number	CX3208X1 DX3201X1 DX3201X1 DX3201X1 DX3201X1 DXCS1200 DXCS1200 DXCS1200 DXCS1200 SX3204X1 SX3204X1 SX3204X1 SX3204X1 SX3204X1	BX250201 BX250201 BX350203 BX320903 BX320903 BX320903 BX320903 BX321302 BX32102 BX321
IA Test Name	CL 108P CL 108	14X4 14X4 16X4 16X4 16X4 16X4 16X4 16X4
USATHAMA Method Code	222222222222222222222222222222222222222	222222222222222222222222222222222222222
Method Description		

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

0.055 UGG /5.7 11.6 0.048 UGG 68.6 11.6 0.062 UGG 88.6 28.8 0.060 UGG 85.7 28.8 0.000 UGG 85.7 28.8
0.070 0.058 0.070 0.060 0.070 0.060 0.070 0.060 0.070 0.056 0.070 0.056 0.070 0.056
2 11-JAN-1993 2 15-NOV-1992 2 05-NOV-1992 2 31-0CT-1992 2 31-0CT-1992 2 30-0CT-1992 2 30-0CT-1992
CGM 10-DEC-1992 AXA 17-DCT-1992 AXA 17-DCT-1992 AXP 17-DCT-1992 AXP 17-DCT-1992 AXP 17-DCT-1992 AXP 17-DCT-1992 AXP 17-DCT-1992
XXS1200 CC SX3204X1 AV SX3204X1 AV SX3204X1 AV SX3204X1 AV SX3204X1 AV SX3204X1 AV SX3204X1 AV SX3204X1 AV
11441 14

Table H2 MS/MSD Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

Method Description	USATHAMA Method Code	⊢ ≥	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPO
	2222222222222222	PCB260 PC	8X320903 8X320903 8X320903 8X320903 8X320903 8X3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 CX3208X1 SX3204X1 SX3204X1 SX3204X1	AXT AXT AXT AXT AXD AXD AXD AXD AXD	20-0ct - 1992 20-0ct - 1992 10-DEC - 1992 11-0ct - 1992 17-0ct - 1992 17-0ct - 1992	13-NOV-1992 13-NOV-1992 13-NOV-1992 18-NOV-1992 13-NOV-1992 13-NOV-1992 13-NOV-1992 11-JAN-1992 11-JAN-1992 11-JAN-1993 04-NOV-1992 04-NOV-1992 30-0CT-1992	0.278 0.278 0.278 0.276 0.269 0.269 0.321 0.321 0.318 0.318 0.287 0.287	0.288 UGG 0.1388 UGG 0.119 UGG 0.119 UGG 0.355 UGG 0.352 UGG 0.352 UGG 0.357 UGG 0.357 UGG 0.337 UGG 0.337 UGG 0.241 UGG	200.00 20	108.0 108.0 108.0 291.2 291.2 291.2 14.6 14.6 14.8 14.8 14.8 14.8 14.8 14.8 14.8 14.8
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18 8	124TCB 124TCB ************************************	BX250201 BX250201	BLF BLF	15-0c1 - 1992 15-0c1 - 1992	30-0CT-1992 30-0CT-1992	3.700	4.500 UGG 4.500 UGG	121.6 121.6 121.6 121.6 121.6	0.0
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18	14DCLB 14DCLB *********** avg minimum maximum	BX250201 BX250201	BLF BLF	15-0CT-1992 15-0CT-1992	30-0CT-1992 30-0CT-1992	3.700	4.300 UGG 4.300 UGG	116.2 116.2 116.2 116.2	0.0
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	81MJ 81MJ	24618P 24618P 24618P ************************************	BX250201 BX250201 BX250201	81.F 81.F 81.F	15-0CT-1992 15-0CT-1992 15-0CT-1992	30-0C1-1992 29-0C1-1992 30-0C1-1992	6.700 6.700 6.700	6.600 UGG 6.300 UGG 6.300 UGG	98.5 94.0 95.5 96.0 98.5	7.7 7.7 7.3

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Sample Analysis Date Date 15-0CT-1992 30-0CT-1992 15-0CT-1992 30-0CT-1992	: 55	BLF 15-00
15-0CT-1992 30-0CT-1992 15-0CT-1992 30-0CT-1992		BLF 15-0CT BLF 15-0CT
1992 29-001-1992 1992 30-001-1992 1992 30-001-1992	<u> </u>	BLF 15-0CT-1992 BLF 15-0CT-1992 BLF 15-0CT-1992
1992 30-001-1992 1992 29-001-1992 1992 30-001-1992	<u> </u>	BLF 15-0CT-1992 BLF 15-0CT-1992 BLF 15-0CT-1992
1992 30-0CT-1992 1992 30-0CT-1992	<u> </u>	BLF 15-0CT-1992 BLF 15-0CT-1992
1992 30-0CT-1992 1992 30-0CT-1992	<u> </u>	BLF 15-0CT-1992 BLF 15-0CT-1992

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Ę	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPD
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18	ANAPNE ANAPNE ************************************	BX250201 BX250201	8LF 8LF	15-0CT-1992 15-0CT-1992	30-0CT-1992 30-0CT-1992	3.700 3.700	4.100 UGG 4.000 UGG	110.8 108.1 109.5 108.1	2.5
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	EM18 8 8 8	NBD5 NBD5 NBD5 ************************************	BX250201 BX250201 BX250201	8 L F B L F F F F	15-0CT-1992 15-0CT-1992 15-0CT-1992	30-0c1-1992 30-0c1-1992 29-0c1-1992	3.300 3.300 3.300	3.100 UGG 3.100 UGG 2.900 UGG	93.9 93.9 87.9 91.9 87.9 93.9	6.6 6.6 6.6
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18	NNDNPA NNDNPA ************************************	BX250201	BLF	15-0CT-1992 15-0CT-1992	30-0CT-1992 30-0CT-1992	3.700	3.400 UGG 3.100 UGG	83.8 87.8 91.9	9.2
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	EM18	PCP ***********************************	BX250201 BX250201	BLF BLF	15-0CT-1992 15-0CT-1992	30-0CT-1992 30-0CT-1992	7.300	6.800 UGG 6.100 UGG	88.4 83.6 83.6 83.6	10.9
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM 18 LM 18 LM 18	PHEND6 PHEND6 PHEND6 ************************************	BX250201 BX250201 BX250201	BLF BLF BLF	15-001-1992 15-001-1992 15-001-1992	29-0ct-1992 30-0ct-1992 30-0ct-1992	6.70 6.70 6.70 6.70	6.800 UGG 6.600 UGG 6.200 UGG	98.5 98.5 92.5 97.5 92.5	9.00
BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	LM18	PHENOL PHENOL ************************************	BX250201 BX250201	81. 81. 7	15-0CT-1992 15-0CT-1992	30-0CT-1992 30-0CT-1992	7.300	7.200 UGG 6.900 UGG	98.6 94.5 96.6 94.5 98.6	44.3

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	2.5	nnn nnn	88.4.4.1. 88.2.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	0.001111444 0.001111444	6.6.
Percent Recovery	108.1 105.4 106.8 105.4	93.9 90.9 90.9 90.9 90.9 93.9	96.99 90.99 113.6 113.6 109.1 103.5	100.0 98.0 116.0 108.0 108.0 100.0 96.0 96.0 96.0	108.0
Value Units	4.000 usc 3.900 usc	3.100 UGG 3.000 UGG 3.000 UGG	0.053 UGG 0.050 UGG 0.250 UGG 0.240 UGG 0.065 UGG	0.050 UGG 0.050 UGG 0.059 UGG 0.058 UGG 0.052 UGG 0.050 UGG 0.050 UGG 0.050 UGG 0.050 UGG	0.054 UGG 0.054 UGG
Spike Value	3.70	3.300 3.300 3.300	0.055 0.025 0.220 0.220 0.062	0.050 0.050 0.050 0.050 0.050 0.050 0.050	0.050
Analysis Date	30-0CT-1992 30-0CT-1992	30-0CT-1992 29-0CT-1992 30-0CT-1992	20-0CT-1992 20-0CT-1992 22-DEC-1992 22-DEC-1992 17-DEC-1992 17-DEC-1992	20-0CT-1992 20-0CT-1992 20-0CT-1992 22-DEC-1992 22-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992	20-0cT-1992 20-0cT-1992
Sample Date	15-0CT - 1992 15-0CT - 1992	15-0CT - 1992 15-0CT - 1992 15-0CT - 1992	15-0CT - 1992 15-0CT - 1992 16-DEC - 1992 16-DEC - 1992 09-DEC - 1992	15-00T - 1992 15-00T - 1992 16-00E - 1992 16-0E - 1992 16-0E - 1992 09-0E - 1992 09-0E - 1992	15-0CT-1992 15-0CT-1992
ţ	8LF 8LF	81.F 81.F 81.F	S S S S S S S S S S S S S S S S S S S	REAL STATE OF STATE O	K K
IRDMIS Sample Number	BX250201 BX250201	BX250201 BX250201 BX250201	BX250201 BX250201 DXCR0200 DXCR0200 DXSH3002 DXSH3002	BX250201 BX250201 BX250201 DXCR0200 DXCR0200 DXSH3002 DXSH3002	BX250201 BX250201
Test Name	PYR PYR *********** avg minimum	TRPD14 TRPD14 TRPD14 ************************************	110CE 110CE	12004 12004 12004 12004 12004 12004 12004 12004 12004 120004 100004 100004 100004 100004 100004 100004 100004 100004 1000	48F8 48F8
USATHAMA Method Code	LM18	LM18 LM18 LM18	M179 M179 M179 M179	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LM19 LM19
Method Description	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS	VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	VOC'S IN SOIL BY GC/MS VOC'S IN SOIL BY GC/MS	VOC'S IN SOIL BY GC/MS

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV

Installation: Fort Devens, MA (DV) Group: 1A	MATRIX SPIKES/MATRIX SPIKE DUPLICATES
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Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPD
VOC'S IN SOIL BY GC/MS	M19 M19 M19 M19 M19 M19	48FB 48FB 48FB 48FB 48FB 48FB 48FB 48FB	BX250201 DXCR0200 DXCR0200 DXCR0200 DXSH3002 DXSH3002 DXSH3002	# 555555555555555555555555555555555555	15-001-1992 16-0E0-1992 16-0E0-1992 16-0E0-1992 09-0E0-1992 09-0E0-1992	20-0CT-1992 22-0EC-1992 22-0EC-1992 22-0EC-1992 17-0EC-1992 17-0EC-1992	0.050 0.050 0.050 0.050 0.050 0.050	0.053 UGG 0.057 UGG 0.054 UGG 0.053 UGG 0.054 UGG 0.054 UGG	106.0 108.0 108.0 108.0 102.0 17.6 17.0	0.7.7.7.5. 0.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.
VOC'S IN SOIL BY GC/MS	EM19 EM19 EM19 EM19	C6H6 C6H6 C6H6 C6H6 C6H6 C6H6 **********	BX250201 BX250201 DXCR0200 DXCR0200 DXSH3002 DXSH3002	C C C C C C C C C C C C C C C C C C C	15-0CT - 1992 15-0CT - 1992 16-DEC - 1992 16-DEC - 1992 09-DEC - 1992	20-0CT-1992 20-0CT-1992 22-DEC-1992 22-DEC-1992 17-DEC-1992	0.055 0.055 0.220 0.062 0.062	0.060 UGG 0.055 UGG 0.240 UGG 0.240 UGG 0.068 UGG	100.0 100.1 109.1 109.1 106.2 100.0 7.90	8.77.00.2 3.00.0
VOC'S IN SOIL BY GC/MS	LM19 LM19 LM19 LM19 LM19	CLC6H5 CLC6H5 CLC6H5 CLC6H5 CLC6H5 CLC6H5 CLC6H5 CLC6H5 ************************************	BX250201 BX250201 DXCR0200 DXCR0200 DXSH3002 DXSH3002	S C C C C C C C C C C C C C C C C C C C	15-0CT - 1992 15-0CT - 1992 16-DEC - 1992 16-DEC - 1992 09-DEC - 1992	20-0CT - 1992 20-0CT - 1992 22-DEC - 1992 22-DEC - 1992 17-DEC - 1992 17-DEC - 1992	0.055 0.055 0.220 0.062 0.062	0.057 UGG 0.054 UGG 0.230 UGG 0.230 UGG 0.068 UGG 0.066 UGG	28.2 28.2 20.4 20.4 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7	44.0.0.W
VOC'S IN SOIL BY GC/MS	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	MEC608 MEC608 MEC608 MEC608 MEC608 MEC608 MEC608 MEC608 MEC608	BX250201 BX250201 BX250201 DXCR0200 DXCR0200 DXSH3002 DXSH3002 DXSH3002		15-0CT - 1992 15-0CT - 1992 16-DEC - 1992 16-DEC - 1992 16-DEC - 1992 09-DEC - 1992 09-DEC - 1992	20-0ct - 1992 20-0ct - 1992 20-0ct - 1992 22-0ec - 1992 22-0ec - 1992 17-0ec - 1992 17-0ec - 1992	0.050 0.050 0.050 0.050 0.050 0.050 0.050	0.055 UGG 0.055 UGG 0.054 UGG 0.054 UGG 0.056 UGG 0.054 UGG 0.052 UGG	110.0 110.0 110.0 116.0 116.0 108.0 108.0	8.5.5.5.5.5.6.6.6.6.6.6.6.6.6.6.6.6.6.6.

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	! ! ! !	880000	4400ww 5014444	44	ក ក ក ក ភ ក ក ក ក ក ក ក ក ក ក ក ក ក ក ក
Percent Recovery	110.9 102.0 128.0	110.9 103.6 118.2 109.7 109.7 111.7 113.6	89.1 86.4 86.8 87.5 87.8 87.8 88.8 87.8 96.8	93.7 893.7 97.6 97.9 97.9 97.9 97.9 89.7 89.1	80.2 76.0 86.5 84.3
Value Units		0.061 UGG 0.057 UGG 0.260 UGG 0.260 UGG 0.068 UGG 0.068 UGG	0.049 UGG 0.047 UGG 0.190 UGG 0.180 UGG 0.058 UGG	8.710 UGG 8.290 UGG 9.200 UGG 9.060 UGG 9.180 UGG 8.430 UGG 8.290 UGG	7.120 ugg 6.750 ugg 7.660 ugg 7.470 ugg
Spike Value		0.055 0.055 0.220 0.220 0.062 0.062	0.055 0.055 0.220 0.220 0.062	9.300 9.300 9.280 9.280 9.280 9.280 9.280	8.880 8.880 8.860
Analysis Date		20-0CT-1992 20-0CT-1992 22-DEC-1992 22-DEC-1992 17-DEC-1992 17-DEC-1992	20-00T-1992 20-00T-1992 22-0EC-1992 22-0EC-1992 17-0EC-1992 17-0EC-1992	07-NOV-1992 07-NOV-1992 22-DEC-1992 23-DEC-1992 23-DEC-1992 23-DEC-1992 28-OCT-1992	07-NOV-1992 07-NOV-1992 22-DEC-1992 22-DEC-1992
Sample Date		15-0CT-1992 15-0CT-1992 16-DEC-1992 16-DEC-1992 09-DEC-1992 09-DEC-1992	15-0C1-1992 15-0C1-1992 16-DEC-1992 16-DEC-1992 09-DEC-1992	15-0C1-1992 15-0C1-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 13-0C1-1992 13-0C1-1992	15-0CT-1992 15-0CT-1992 10-DEC-1992 10-DEC-1992
Lot		CVC CVC CVD	C C C C C C C C C C C C C C C C C C C	MA CCH H	BMI CLH CLH
IRDMIS Sample Number		BX250201 BX250201 DXCR0200 DXCR0200 DXSH3002 DXSH3002	BX250201 BX250201 DXCR0200 DXCR0200 DXSH3002 DXSH3002	BX250201 BX250201 DXCS1200 DXCS1200 DXCS1201 DXCS1201 SX2501X1 SX2501X1	BX250201 BX250201 DXCS1200 DXCS1200
Test Name	avg minimum maximum	MECCH5 ME	TRCLE TRCLE TRCLE TRCLE TRCLE TRCLE ************************************	1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB	246TNT 246TNT 246TNT 246TNT
USATHAMA Method Code		LM19 LM19 LM19 LM19	EM19 EM19 EM19 EM19 EM19	125222 1252 1252 12522 1252 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 1252 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 1252 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 12522 1252 1252 1252 1252 1252 1252 1252 1252 1252 1252 1252 1252 1252 1252 1252 1252 1252 1252 1252	LW12 LW12 LW12
Method Description		VOC'S IN SOIL BY GC/MS	VOC'S IN SOIL BY GC/MS	EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

	E DUPLICATES
5	SPIKE
5	SPIKES/MATRIX
	MATRIX

RPO	6644	ี กูร์ กูร์ กูร์ กูร์ กูร์ กูร์ กูร์ กูร์	4444887	หมดดา4 เก่าเหม่ออ่ออ่
Percent Recovery	83.5 85.9 85.9 87.6 86.5	90.0 98.1. 98.1. 92.7 92.0 88.1. 92.0	115.7 116.9 115.3 117.4 115.3 114.0 115.1	2001 89.88 8.55 8.54 9.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24
Value Units	7.370 UGG 7.180 UGG 7.610 UGG 7.580 UGG	8.940 UGG 8.750 UGG 9.720 UGG 9.420 UGG 9.180 UGG 8.750 UGG	28.000 UGG 27.600 UGG 28.300 UGG 27.900 UGG 27.900 UGG 27.600 UGG 27.200 UGG	40.600 UGG 40.500 UGG 40.200 UGG 38.900 UGG 38.000 UGG 41.900 UGG 41.900 UGG
Spike Value	8.850 8.850 8.860 8.860	9.930 9.930 9.910 9.900 9.920 9.920	24.200 24.200 24.200 24.200 24.200 24.200	40,400 40,400 40,300 40,300 40,300 40,300 40,300
Analysis Date	23-DEC-1992 23-DEC-1992 28-DCT-1992 28-DCT-1992	07-NOV-1992 07-NOV-1992 22-DEC-1992 23-DEC-1992 23-DEC-1992 23-DEC-1992 28-OCT-1992	07-NOV-1992 07-NOV-1992 22-DEC-1992 23-DEC-1992 23-DEC-1992 23-DEC-1992 28-OCT-1992	07-NOV-1992 07-NOV-1992 22-DEC-1992 23-DEC-1992 23-DEC-1992 23-DEC-1992 28-OCT-1992
Sample Date	10-DEC-1992 10-DEC-1992 13-OCT-1992 13-OCT-1992	15-001-1992 15-001-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 13-001-1992 13-001-1992	15-0CT-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 13-0CT-1992 13-0CT-1992	15-0C1-1992 15-0C1-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 13-0C1-1992 13-0C1-1992
Lot	M M C C M	MACCCC MM	BWH CCLH	BET CCH
IRDMIS Sample Number	DXCS1201 DXCS1201 SX2501X1 SX2501X1	BX250201 BX250201 DXCS1200 DXCS1200 DXCS1201 SX2501X1 SX2501X1	BX250201 BX250201 DXCS1200 DXCS1200 DXCS1201 SX2501X1 SX2501X1	BX250201 BX250201 DXCS1200 DXCS1200 DXCS1201 SX2501X1 SX2501X1
Test	246TNT 246TNT 246TNT 246TNT ***********************************	24bNT 840 minimum	NB N	*** *** *** N.C. N.C. N.C. N.C. V.C. V.C. V.C. V.C.
USATHAMA Method Code	LW12 LW12 LW12 LW12			M12222222
Method Description	EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC

Table H2 MS/MSD Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

RPD		22.2.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.		25.00	9.3 5.6
Percent Recovery	98.9 94.3 104.0	100.0 97.3 102.5 101.0 100.5 96.5 103.2 100.1 96.5	94.7 94.0 105.4 102.0 102.0 102.9 101.1	84.3 87.8 87.8 85.0 87.8 87.8	112.0 102.0 110.0
Value Units		40,400 UGG 39,300 UGG 41,300 UGG 40,500 UGG 38,900 UGG 41,600 UGG 40,300 UGG	8.400 ugg 8.340 ugg 9.330 ugg 9.110 ugg 8.900 ugg 9.110 ugg 8.950 ugg	3.370 UGL 3.370 UGL 3.510 UGL 3.440 UGL	11.200 UGL 10.200 UGL 11.000 UGL
Spike Value		40.400 40.400 40.300 40.300 40.300 40.300 40.300 40.300	8.870 8.870 8.850 8.850 8.840 8.850 8.850	4.000 4.000 4.000 4.000	10.000
Analysis Date		07-NOV-1992 07-NOV-1992 22-DEC-1992 23-DEC-1992 23-DEC-1992 23-DEC-1992 28-OCT-1992	07-NOV-1992 07-NOV-1992 22-DEC-1992 23-DEC-1992 23-DEC-1992 23-DEC-1992 28-OCT-1992	05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992	09-NOV-1992 09-NOV-1992 09-NOV-1992
Sample Date		15-0CT-1992 15-0CT-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 13-0CT-1992 13-0CT-1992	15-0CT-1992 15-0CT-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 13-0CT-1992	20-0CT - 1992 20-0CT - 1992 21-0CT - 1992 21-0CT - 1992	21-0CT-1992 21-0CT-1992 20-0CT-1992
Lot		BMH CCH BMI	WH BELL CLLH BMI	APY APY APY APY	888
IRDMIS Sample Number		BX250201 BX250201 DXCS1200 DXCS1200 DXCS1201 SX2501X1 SX2501X1	8x250201 8x250201 0xcs1200 0xcs1200 0xcs1201 0xcs1201 8x2501x1	WZ506X1 WZ506X1 WZ506X1 WZ506X1	WX2606X1 WX2606X1 WX3201X1
Test Name	avg minimum maximum	PETN PETN PETN PETN PETN PETN PETN ************************************	RDX RDX RDX RDX RDX RDX RDX RDX RMX RDX RMM RMM RMM RMM RMM RMM RMM RMM RMM RM	HG HG HG HG ***************************	4 44
USATHAMA Method Code		- KH12	1412 1412 1412 1413 1413 1413 1413 1413	SB01 SB01 SB01 SB01	8808 8008 8009
Method Description		EXPL.S IN SOIL BY HPLC	EXPL.S IN SOIL BY HPLC	HG IN WATER BY CVAA HG IN WATER BY CVAA HG IN WATER BY CVAA HG IN WATER BY CVAA	TL IN WATER BY GFAA TL IN WATER BY GFAA TL IN WATER BY GFAA

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Group: 1A MATRIX SPIKES/MATRIX SPIKE DUPLICATES

RPD	2.6	<u></u>	พพ พพพพ	21.44	2.1
Percent Recovery	104.0 107.0 102.0 112.0	112.3 110.8 123.3 122.5 117.2 117.2	100.5 100.3 99.5 96.3 98.1	121.9 120.0 116.8 115.2 118.5	89.4 88.5 83.3 83.5 86.7
<u>o</u>	10.400 UGL	44.900 UGL 44.300 UGL 49.300 UGL 49.000 UGL	37.700 UGL 37.600 UGL 37.300 UGL 36.100 UGL	45.700 UGL 45.000 UGL 43.800 UGL 43.200 UGL	71.500 UGL 70.800 UGL 68.200 UGL 66.800 UGL
Spike Value	10.000	40.000 40.000 40.000 40.000	37.500 37.500 37.500 37.500	37.500 37.500 37.500 37.500	80.000 80.000 80.000 80.000
Analysis Date	09-NOV-1992	07-NOV-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992	07-NOV-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992	09-NOV-1992 09-NOV-1992 09-NOV-1992 09-NOV-1992	09-NOV-1992 09-NOV-1992 09-NOV-1992 09-NOV-1992
	20-0CT-1992	21-0cr-1992 21-0cr-1992 20-0cr-1992 20-0cr-1992	21-0cr-1992 21-0cr-1992 20-0cr-1992 20-0cr-1992	21-007-1992 21-007-1992 20-007-1992 20-007-1992	21-007-1992 21-007-1992 20-007-1992 20-007-1992
Lot	89	816 816 816	AZ0 AZ0 AZ0 AZ0	282 283	****
IRDMIS Sample Number	WX3201X1	WX2606X1 WX2606X1 WX3201X1 WX3201X1	WX2606X1 WX2606X1 WX3201X1 WX3201X1	WX2606X1 WX2606X1 WX3201X1 WX3201X1	WZ606X1 WZ606X1 WX3201X1 WX3201X1
Test Name	TL ******** avg minimum maximum	PB PB PB PB ******** aninimum maximum	SE SE SE SE ***************************	AS AS AS ******************************	SB SB SB ******************************
USATHAMA Method Code	600 8	8950 8950 8950 8950	8821 8821 8821 821	8022 8022 8022 8022	8288 888 888
Descript	TL IN WATER BY GFAA	PB IN WATER BY GFAA PB IN WATER BY GFAA PB IN WATER BY GFAA PB IN WATER BY GFAA	SE IN WATER BY GFAA SE IN WATER BY GFAA SE IN WATER BY GFAA SE IN WATER BY GFAA	AS IN WATER BY GFAA AS IN WATER BY GFAA AS IN WATER BY GFAA AS IN WATER BY GFAA	SB IN WATER BY GFAA SB IN WATER BY GFAA SB IN WATER BY GFAA SB IN WATER BY GFAA

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	!	5.2.2.5		33.4 33.4 33.4 33.4		88.8.8 22.2.2 2.2.2.2		uuiui		6666 6444 6444
Percent Recovery	89.4	105.4 104.4 103.2	104.1 103.2 105.4	115.0 100.5 84.5 83.0	95.8 83.0 115.0	94.0 92.5 92.5 91.0	92.5 91.0 94.0	114.0 114.0 113.8 113.8	113.9 113.8 114.0	114.0 110.0 110.0 107.0
Value Units		52.700 UGL 52.200 UGL 51.600 UGL 51.600 UGL		2300.000 UGL 2010.000 UGL 1690.000 UGL 1660.000 UGL		1880.000 UGL 1850.000 UGL 1850.000 UGL 1820.000 UGL		57.000 UGL 57.000 UGL 56.900 UGL 56.900 UGL		11400.000 UGL 11000.000 UGL 11000.000 UGL 10700.000 UGL
Spike Value		50.000 50.000 50.000 50.000		2000.000 2000.000 2000.000 2000.000		2000.000 2000.000 2000.000 2000.000		50.000 50.000 50.000		10000.000 10000.000 10000.000
Analysis Date	1 1 1 1 1 1 1 1 1	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992		10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992		10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992		10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992		10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992
Sample Date))) ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992		21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992		21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992		21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992		21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992
Lot		81H 81H 81H 81H		BIH BIH HIB HIB		BIH		81H 81H 81H 81H		81H 81H 81H
IRDMIS Sample Number		WX2606X1 WX2606X1 WX2606X1 WX2606X1		WX2606X1 WX2606X1 WX2606X1 WX2606X1		WX2606X1 WX2606X1 WX2606X1 WX2606X1		WX2606X1 WX2606X1 WX2606X1 WX2606X1		WX2606X1 WX2606X1 WX2606X1 WX2606X1
Test Name	maximum	AG AG AG *****	avg minimum maximum	AL AL AL AL *******	avg minimum maximum	BA BA BA ******	avg minimum maximum	8E 8E 8E ******	avg minimum maximum	CA CA ******
USATHAMA Method Code		ss10 ss10 ss10 ss10		ss10 ss10 ss10 ss10		ss10 ss10 ss10 ss10		ss10 ss10 ss10 ss10		ss10 ss10 ss10 ss10
Method Description		METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP		METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP		METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP		METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP		METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

SPIKE DUPLICATES
SPIKES/MATRIX SI
MATRIX

RPD		9,444 9,96 9,96	7.0 7.0 7.0 7.0	សម្ដេក កំកំកំកំ	5.5.5 7.7.5 7.7.5	34.8 34.8 34.8
Percent Recovery	110.3 107.0 114.0	100.0 98.4 98.6 95.2 98.3 95.2	113.4 111.2 111.0 113.7 111.0	102.0 101.0 100.0 98.5 100.4	104.0 103.6 102.4 101.2 102.8 104.0	120.0 104.0 86.7 85.5
Value Units		50.000 UGL 49.300 UGL 47.600 UGL	595.000 UGL 556.000 UGL 555.000 UGL 555.000 UGL	204,000 UGL 202,000 UGL 200,000 UGL 197,000 UGL	260.000 ug. 259.000 ug. 256.000 ug. 253.000 ug.	1200.000 UGL 1040.000 UGL 867.000 UGL 855.000 UGL
Spike Value		50.000 50.000 50.000 50.000	500.000 500.000 500.000 500.000	200.000 200.000 200.000 200.000	250.000 250.000 250.000 250.000	1000.000 1000.000 1000.000
Analysis Date		10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992
Sample Date		21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992	21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992	21-0C1-1992 21-0C1-1992 21-0C1-1992 21-0C1-1992	21-0CT - 1992 21-0CT - 1992 21-0CT - 1992 21-0CT - 1992	21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992
Lot		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 B I H B B I	8 1 H H B B I H H B B I H H B B I H H B B I H H B B I H H B B I H B B	BIH BIH BIH	81H 81H 81H
IRDMIS Sample Number		WX2606X1 WX2606X1 WX2606X1 WX2606X1	WX2606X1 WX2606X1 WX2606X1 WX2606X1	WX2606X1 WX2606X1 WX2606X1 WX2606X1	WX2606X1 WX2606X1 WX2606X1	WX2606X1 WX2606X1 WX2606X1 WX2606X1
Test Name	avg minimum maximum	CD CD CD ******************************	CO CO CO ******************************	CR CR CR ******************************	CU CU CU ********* avg minimum	
USATHAMA Method Code		\$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10
Method Description		METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	!	2.2.2.2.2.8.8.8	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	www.w.	ມ.ນ.ນ. ສ.ສ.ສ.ສ.	www v.v.v.
Percent Recovery	99.1 85.5 120.0	110.0 108.0 108.0 107.0 108.3	105.0 102.0 101.0 102.8 102.8	105.0 103.0 101.8 101.8 103.0	105.0 105.0 103.0 104.5 104.5	118.0 116.8 114.0
Value Units		11000.000 UGL 10800.000 UGL 10800.000 UGL 10700.000 UGL	10500.000 UGL 10300.000 UGL 10200.000 UGL 10100.000 UGL	525.000 UGL 515.000 UGL 511.000 UGL 509.000 UGL	10700.000 UGL 10500.000 UGL 10300.000 UGL 10300.000 UGL	590.000 UGL 584.000 UGL 570.000 UGL
Spike Value		10000.000 10000.000 10000.000 10000.000	10000,000 10000,000 10000,000 10000,000	500.000 500.000 500.000	10000,000 10000,000 10000,000 10000,000	500.000 500.000 500.000
Analysis Date		10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992	10-NOV-1992 10-NOV-1992 10-NOV-1992
Sample Date		21-007-1992 21-007-1992 21-007-1992 21-007-1992	21-00T-1992 21-00T-1992 21-00T-1992 21-00T-1992	21-007-1992 21-007-1992 21-007-1992 21-007-1992	21-007-1992 21-007-1992 21-007-1992 21-007-1992	21-0CT-1992 21-0CT-1992 21-0CT-1992
Lot		8 8 8 H H H H H H H H H H H H H H H H H	8 8 8 1 H H H H H H H H H H H H H H H H	8 B I H H H H H H H H H H H H H H H H H H	8 B I H B B I	81H 81H 81H
IRDMIS Sample Number		WX2606X1 WX2606X1 WX2606X1 WX2606X1	WX2606X1 WX2606X1 WX2606X1 WX2606X1	WX2606X1 WX2606X1 WX2606X1 WX2606X1	WX2606X1 WX2606X1 WX2606X1 WX2606X1	WX2606X1 WX2606X1 WX2606X1
Test Name	******** avg minimum maximum	K K K ********************************	MG MG MG ******* avg minimum	MN MN MN ******************************	NA NA NA NA ***************************	1 I I I
USATHAMA Method Code		\$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10	ss10 ss10 ss10 ss10	ss10 ss10 ss10
Method Description		METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP	METALS IN WATER BY ICAP	METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP

Table H2 MS/MSD Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

RPD	3.5	2.2.2.2	2222 2222		24.50
Percent Recovery	114.0 115.7 114.0 118.0	106.4 105.2 104.4 103.6 104.9 106.9	106.2 106.2 103.8 103.8 105.0 106.2	113.3 106.7 120.0 120.0 113.3 106.7 106.7	97.5 97.5 100.0 95.3
Value Units	570.000 UGL	532.000 ugt 526.000 ugt 522.000 ugt 518.000 ugt	531.000 UGL 531.000 UGL 519.000 UGL 519.000 UGL	170.000 UGL 160.000 UGL 180.000 UGL 170.000 UGL 170.000 UGL 1600.000 UGL 1600.000 UGL	3900.000 UGL 3900.000 UGL 3810.000 UGL 4000.000 UGL
Spike Value	500.000	500.000 500.000 500.000 500.000	500.000 500.000 500.000 500.000	150.000 150.000 150.000 150.000 150.000 1500.000	4000.000 4000.000 4000.000 4000.000
Analysis Date	10-NOV-1992	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992	03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992	18-NOV-1992 18-NOV-1992 10-NOV-1992 10-NOV-1992 18-NOV-1992
Sample Date	21-0CT-1992	21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992	21-001-1992 21-001-1992 21-001-1992 21-001-1992	03-NOV-1992 03-NOV-1992 16-0CT-1992 21-0CT-1992 21-0CT-1992 20-0CT-1992 20-0CT-1992	23-0CT-1992 23-0CT-1992 21-0CT-1992 21-0CT-1992 23-0CT-1992
Lot	H18	H H H H	H H H H	870 870 870 870 870 870 870	SKS SKS SKS SKS SKS
IRDMIS Sample Number	WX2606X1	WX2606X1 WX2606X1 WX2606X1 WX2606X1	WX2606X1 WX2606X1 WX2606X1 WX2606X1	MXG301X1 MXG301X1 WX2604X1 WX2606X1 WX2606X1 WX3201X1	MXMU06X2 MXMU06X2 UX2606X1 UX2606X1 UX2610X1
Test Name	NI ******** avg minimum maximum	V V V ********************************	ZN ZN ZN 2N ****************************	NIT NIT NIT NIT NIT NIT NIT SAVW AVW MINIMUM MAXIMUM	NZKJEL NZKJEL NZKJEL NZKJEL NZKJEL
USATHAMA Method Code	ss10	\$\$10 \$\$10 \$\$10 \$\$10	ss10 ss10 ss10	22222222 22222222 22222222222222222222	1F26 1F26 1F26 1F26 1F26
Method Description	METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP	NOZ, NOŻ IN WATER NOŻ, NOŻ IN WATER	NZKJEL IN WATER NZKJEL IN WATER NZKJEL IN WATER NZKJEL IN WATER NZKJEL IN WATER

4

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	22.25	0.222	00000000	0.0.	٥.
Percent Recovery	97.5 102.5 100.0 98.8 95.3 102.5	103.9 103.9 103.9 102.9 102.9 102.9 102.9 102.9	116.0 116.0 116.0 116.0 116.0 116.0	88.0 88.0 88.0 88.0 88.0	104.0
Value Units	3900,000 UGL 4100,000 UGL 4000,000 UGL	400.000 UGL 400.000 UGL 500.000 UGL 396.000 UGL 396.000 UGL 396.000 UGL 396.000 UGL	29000.000 UGL 29000.000 UGL 29000.000 UGL 29000.000 UGL 29000.000 UGL 29000.000 UGL 29000.000 UGL 29000.000 UGL 29000.000 UGL	900.000 ugr 900.000 ugr	260000.000 UGL
Spike Value	4000.000 4000.000 4000.000	385.000 385.000 385.000 385.000 385.000 385.000 385.000	25000.000 25000.000 25000.000 25000.000 25000.000 25000.000 25000.000	7500.000	250000,000
Analysis Date	18-NOV-1992 10-NOV-1992 10-NOV-1992	02-NOV-1992 02-NOV-1992 19-NOV-1992 19-NOV-1992 02-NOV-1992 02-NOV-1992 02-NOV-1992	28-0CT-1992 28-0CT-1992 28-0CT-1992 30-0CT-1992 28-0CT-1992 30-0CT-1992 27-0CT-1992	27-0c1-1992 27-0c1-1992	28-0CT-1992
Sample Date	23-001-1992 20-001-1992 20-001-1992	21-0CT-1992 21-0CT-1992 23-0CT-1992 21-0CT-1992 21-0CT-1992 20-0CT-1992	23-0C1-1992 23-0C1-1992 21-0C1-1992 21-0C1-1992 21-0C1-1992 21-0C1-1992 20-0C1-1992	20-0CT-1992 20-0CT-1992	23-0CT-1992
Lot	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2CH 2CH 2CH 2CH 2CH 2CH 2CH 2CH	AKO AKO AKO AKO AKO	AKO AKO	AKP
IRDMIS Sample Number	WX2610X1 WX3201X1 WX3201X1	MXMMOTX2 MXMMOSX2 MXMMOSX2 WX2606X1 WX2606X1 WX3201X1	MXMU06X2 MXMU06X2 WX2606X1 WX2606X1 WX2606X1 WX2606X1 WX3201X1	WX3201X1 WX3201X1	MXMW06X2
Test Name	NZKJEL NZKJEL NZKJEL NZKJEL ************************************	PO4 PO4 PO4 PO4 PO4 PO4 PO4 minimm	CL CL CL CL CL CL CL CL CL CL CL CL minimum	F ******* avg minimum maximum	\$0 4
USATHAMA Method Code	1F26 1F26 1F26 1F26	1427 1427 1427 1427 1427 1427 1427	11111111111111111111111111111111111111	1110 1110	1110
Method Description	NZKJEL IN WATER NZKJEL IN WATER NZKJEL IN WATER	TOT. PO4. IN WATER	SO4 IN WATER	SO4 IN WATER SO4 IN WATER	SO4 IN WATER

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	000000	6.7.4.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	######################################
Percent Recovery	26.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0	129.2 130.6 130.6 124.6 124.6 174.0 174.0 165.0 146.0	76.9 63.1 63.1 51.5 33.8 33.3 33.1 57.7 56.9 67.9
Value Units	260000.000 UGL 260000.000 UGL 260000.000 UGL 260000.000 UGL 260000.000 UGL 260000.000 UGL 260000.000 UGL 240000.000 UGL	6460.000 UGL 6110.000 UGL 6230.000 UGL 6230.000 UGL 7490.000 UGL 8500.000 UGL 7700.000 UGL 7700.000 UGL	1.000 UGL 0.820 UGL 0.630 UGL 0.670 UGL 0.440 UGL 0.750 UGL 0.420 UGL 0.420 UGL 0.750 UGL 0.750 UGL 0.750 UGL 0.750 UGL
Spike Value	250000.000 250000.000 250000.000 250000.000 250000.000 250000.000	5000.000 5000.000 5000.000 5000.000 5000.000 5000.000 5000.000	1.300 1.300 1.300 2.000 1.300 1.300 1.300 1.300
Analysis Date	28-0ct-1992 30-0ct-1992 30-0ct-1992 28-0ct-1992 27-0ct-1992 27-0ct-1992	03-DEC-1992 03-DEC-1992 03-DEC-1992 04-N0V-1992 04-N0V-1992 05-N0V-1992 05-N0V-1992 05-N0V-1992	06-DEC-1992 07-DEC-1992 06-DEC-1992 06-DEC-1992 06-DEC-1992 06-DEC-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 30-OCT-1992 30-OCT-1992
Sample Date	CT-1992 CT-1992 CT-1992 CT-1992 CT-1992 CT-1992	17-NOV-1992 18-NOV-1992 18-NOV-1992 15-OCT-1992 21-OCT-1992 21-OCT-1992 21-OCT-1992 21-OCT-1992 21-OCT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 20-0CT-1992
Lot	AKG AKG AKG AKO AKO AKO	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CEF CEF CEF ADZ ADZ ADZ ADY ADY
IRDMIS Sample Number	E333333	MX2508X1 MX2508X1 MX2604X1 MX2604X1 SR2501X1 WX2606X1 WX2606X1 WX2606X1	MX2604X1 MX2604X1 MX2502X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1 WX2606X1 WX3201X1 WX3201X1 WX3201X1
A Test Name	SO4 SO4 SO4 SO4 SO4 SO4 ****************	NC NC NC NC NC NC NC NC NC NC NC NC NC N	CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P
USATHAMA Method Code	111111111111111111111111111111111111111	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	00000000000000000000000000000000000000
Method Description	SO4 IN WATER		

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

SPIKE DUPLICATES	
MATRIX SPIKES/MATRIX	

RPD		46.7	, 0 KI	3.7 14.7 14.7		39.9 39.9 .0		5	25.9 8.6.9	2440 34400 34400		15.9
Percent Recovery	32.3 76.9	93.6 58.1	. 25 . 25 . 25 . 25 . 25 . 25 . 25 . 25	93.6 80.8	84.4 58.1 109.0	87.5 58.4 52.5	888.5 88.5 88.5 88.5 88.5 88.5 88.5 88.	76.6 52.5 99.2	93.4 72.0 91.8	88.4 105.2 102.8	90.3 72.0 105.2	78.8
Value Units	1 1 4 1 1 1 1 1 1 1 1 1 1		2.420 UGL 6.540 UGL				1.970 UGL 5.360 UGL 4.810 UGL 3.720 UGL			0.707 UGL 0.676 UGL 0.526 UGL 0.514 UGL		0.394 UGL
Spike Value	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	3.30	6.000	3.730		33.30	. 3. 50 6. 80 7. 70 7. 70 7. 70		0.500 0.500 0.500	0.800 0.800 0.500 0.500		0.500
Analysis Date		06-DEC-1992 06-DEC-1992 06-DEC-1992	06-DEC-1992 05-NOV-1992	30-0CT-1992 30-0CT-1992		06-DEC-1992 06-DEC-1992 06-DEC-1992	06-DEC-1992 05-NOV-1992 05-NOV-1992 30-OCT-1992 30-OCT-1992		17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992	18-NOV-1992 18-NOV-1992 06-NOV-1992 07-NOV-1992		17-DEC-1992
Sample Date		18-NOV-1992 18-NOV-1992 19-NOV-1992	19-NOV-1992 21-OCT-1992	20-oct - 1992 20-oct - 1992 20-oct - 1992		18-NOV-1992 18-NOV-1992 19-NOV-1992	21-007-1992 21-007-1992 21-007-1992 20-007-1992		18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992	21-0CT-1992 21-0CT-1992 20-0CT-1992 20-0CT-1992		18-NOV-1992
, lot			ADZ ADZ	A A		###	A A A SE		BAV BAV BAV BAV	BAN BAN BAN		BAV
IRDMIS Sample Number		MX2604X1 MX2604X1 MX3202X1	MX3202X1 WX2606X1	WX3201X1 WX3201X1		MX2604X1 MX2604X1 MX3202X1	WX2606X1 WX2606X1 WX3201X1 WX3201X1		MX2604X1 MX2604X1 MX3202X1 MX3202X1	WX2606X1 WX2606X1 WX3201X1 WX3201X1		MX2604X1
A Test Name	minimum maximum	PCB016 PCB016 PCB016	PCB016 PCB016 PCB016	PCB016 PCB016 ********	avg minimum maximum	PCB260 PCB260 PCB260	PCB260 PCB260 PCB260 PCB260	**************************************	AENSLF AENSLF AENSLF AENSLF	AENSLF AENSLF AENSLF AENSLF ************************************	avg minimum maximum	ALDRN
USATHAMA Method Code		UH02 UH02 UH02	UH02 UH02	0H02 0H02		UH02 UH02	7,000 7,000		0.913 0.913 0.913 0.913	UH13 UH13 UH13 UH13		UH13
Method Description												

Table H2 MS/MSD Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

RPD	1.0 1.0 1.0 1.0 1.0 1.0 1.0	22.2 2.2.2 2.2.0 2.2.0 3.2.2 3	88888888888888888888888888888888888888	8.5
Percent Recovery	25.28 26.28 26.29 26.20	8,25,24 4,26,24 4,27,24 8,33,33 8,38,33 8,38,33 8,38,38 8,38,38 8 8,38 8,38 8,38 8,38 8,38 8,38 8,38 8,38 8,38 8,38 8,38 8,38 8,38 8,38 8 8,38 8 8,38 8 8,38 8 8 8	22.55 22.55 22.55 22.55 23.55 23.55 25.55	57.0
Value Units	0.336 UGL 0.393 UGL 0.394 UGL 0.799 UGL 0.649 UGL 0.649 UGL	0.314 UGL 0.329 UGL 0.317 UGL 0.578 UGL 0.549 UGL 0.440 UGL	0.810 ugc 0.740 ugc 0.600 ugc 0.600 ugc 0.600 ugc 1.1000 ugc 1.000 ugc 0.450 ugc 0.970 ugc 0.970 ugc 0.970 ugc	0.741 UGL
Spike Value	0.500 0.500 0.500 0.800 0.500 0.500	0.500 0.500 0.500 0.500 0.500 0.500 0.500	1,300 1,300 1,300 2,000 1,300 1,300 1,300	1,300
Analysis Date	17-DEC-1992 17-DEC-1992 17-DEC-1992 18-NOV-1992 18-NOV-1992 07-NOV-1992	17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 18-NOV-1992 18-NOV-1992 05-NOV-1992	17-DEC-1992 18-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 06-NOV-1992 07-NOV-1992	17-DEC-1992
Sample Date	18-NOV-1992 19-NOV-1992 19-NOV-1992 21-0CT-1992 20-0CT-1992 20-0CT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 21-OCT-1992 21-OCT-1992 20-OCT-1992 20-OCT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 20-0CT-1992 20-0CT-1992	18-NOV-1992
Lot	BAV BAV BAO BAM BAM	BAV BAV BAV BAO BAO BAM	BAV BAV BAV BAO BAO BAO BAO BAM BAM	BAV
IRDMIS Sample Number	MX2604X1 MX3202X1 MX3606X1 WX2606X1 WX3201X1 WX3201X1	MX2604X1 MX3205X1 MX3202X1 WX3202X1 WX320X1 WX3201X1 WX3201X1	MX2604X1 MX2604X1 MX2202X1 MX3202X1 MX3202X1 MX2606X1 WX2606X1 WX2606X1 WX2601X1 WX3201X1	MX2604X1
Test Name	ALDRN ANDRN	BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF BENSLF ************************************	CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P CL108P	CL4XYL
USATHAMA Method Code	2222222 2322222 23222222	222233333 3333333333	######################################	UH13
Method Description				

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Method Description

RPD	8 8 6 7 7 7 7 7 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2	26.7 2.8.2 2.8.2 2.7.7	42.6 42.6 42.6 42.6 43.6 43.6 43.6 43.6 43.6 43.6 43.6 43	21.4
Percent Recovery	53.75.4.4.2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	65.4 50.0 62.2 62.2 61.8 85.1 83.4 108.8 77.8 77.8	112.8 111.6 111.6 73.4 68.5 110.4 110.4 10.4 114.0	74.4
Value Units	0.694 UGL 0.681 UGL 0.535 UGL 0.535 UGL 1.240 UGL 1.260 UGL 0.758 UGL 1.130 UGL 1.110 UGL 1.040 UGL	0.327 ugt 0.250 ugt 0.311 ugt 0.309 ugt 0.687 ugt 0.544 ugt 0.524 ugt	0.570 UGL 0.370 UGL 0.564 UGL 0.558 UGL 0.587 UGL 0.552 UGL 0.552 UGL	0.372 UGL
Spike Value	22.300 22.300 22.300 22.000 22.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000	0.500 0.500 0.500 0.800 0.800 0.500 0.500	0.500 0.500 0.500 0.500 0.500 0.500 0.500	0.500
Analysis Date	18-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 06-NOV-1992 07-NOV-1992	17-bEC-1992 17-bEC-1992 17-bEC-1992 17-bEC-1992 18-NOV-1992 18-NOV-1992 07-NOV-1992	17-bec-1992 17-bec-1992 17-bec-1992 17-bec-1992 18-NOV-1992 18-NOV-1992 06-NOV-1992	17-DEC-1992
Sample Date	18-NOV-1992 19-NOV-1992 19-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 20-0CT-1992 20-0CT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 21-OCT-1992 21-OCT-1992 20-OCT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 20-0CT-1992	18-NOV-1992
Lot	BAV BAV BAO BAO BAA BAA BAA BAA	BAV BAV BAV BAO BAM BAM	BAV BAV BAV BAO BAO BAM	BAV
IRDMIS Sample Number	MX2604X1 MX3202X1 MX3202X1 MX3202X1 MX2606X1 WX2606X1 WX2606X1 WX3201X1 WX3201X1 WX3201X1	MX2604X1 MX2604X1 MX3202X1 MX2606X1 WX2606X1 WX3201X1 WX3201X1	MX2604X1 MX2604X1 MX3202X1 MX3202X1 WX2606X1 WX3201X1 WX3201X1	MX2604X1
Test Name	CL4XYL CL	DLDRN DLDRN DLDRN DLDRN DLDRN DLDRN DLDRN ************************************	ENDRN ENDRN	HPCL
USATHAMA Method Code	E E E E E E E E E E E E E E E E E E E	E E E E E E E E E E E E E E E E E E E	E E E E E E E E E E E E E E E E E E E	UH13

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	7.00 7.00 7.00 7.00 7.00	17.6 17.6 21.3 21.3 4.7 4.7 6.4	22.0 3.0 3.0 3.0 3.7 4.4 4.4	46.6 46.6 46.6 46.6 46.6 46.6 46.6 46.6
Percent Recovery	60.0 72.7 72.5 72.5 72.5 72.5 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0	7.5.5.3.5. 8.1.5.2.8. 9.1.4.4.7. 7.7.7. 7.7.7.	6.0888888866666666666666666666666666666	88.57.7.28 8.5.4.28 8.84
Value Units	0.300 UGL 0.382 UGL 0.363 UGL 0.754 UGL 0.717 UGL 0.632 UGL 0.605 UGL	0.755 UGL 0.633 UGL 0.716 UGL 0.578 UGL 1.310 UGL 1.250 UGL 0.974 UGL	0.378 UGL 0.303 UGL 0.404 UGL 0.392 UGL 0.654 UGL 0.618 UGL 0.478 UGL 0.462 UGL	0.992 UGL 0.617 UGL 0.913 UGL 0.881 UGL 1.110 UGL
Spike Value	0.500 0.500 0.800 0.800 0.500	00000000000000000000000000000000000000	0.500 0.500 0.500 0.500 0.800 0.800 0.500	1.000 1.000 1.000 1.600 0.000 1.000
Analysis Date	17-DEC-1992 17-DEC-1992 17-DEC-1992 18-NOV-1992 18-NOV-1992 06-NOV-1992	17-bec-1992 17-bec-1992 17-bec-1992 17-bec-1992 18-NOV-1992 18-NOV-1992 06-NOV-1992	17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 18-NOV-1992 06-NOV-1992 07-NOV-1992	17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 18-NOV-1992 18-NOV-1992
Sample Date	18-NOV-1992 19-NOV-1992 21-OCT-1992 21-OCT-1992 20-OCT-1992 20-OCT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 21-OCT-1992 21-OCT-1992 20-OCT-1992 20-OCT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-OCT-1992 20-OCT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-OCT-1992 21-OCT-1992
Lot	BAV BAV BAO BAM BAM	BAV BAV BAV BAO BAO BAM BAM	BAV BAV BAO BAO BAM BAM	BAV BAV BAO BAO BAO
IRDMIS Sample Number	MX2604X1 MX3202X1 MX2606X1 WX2606X1 WX3201X1 WX3201X1	MX2604X1 MX2202X1 MX3202X1 WX2606X1 WX2606X1 WX3201X1 WX3201X1	MX2604X1 MX2202X1 MX3202X1 WX2606X1 WX2606X1 WX3201X1 WX3201X1	MX2604X1 MX3202X1 MX3202X1 MX2606X1 WX2606X1
M Test Name	HPCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL	1500R 1500R 1500R 1500R 1500R 1500R 1500R 1500R 1500R 1500R 1500R 1500R 1500R 1500R 1500R	LIN LIN LIN LIN LIN LIN LIN R************************************	MEXCLR MEXCLR MEXCLR MEXCLR MEXCLR MEXCLR
USATHAMA Method Code	H13 H13 H13 H13 H13 H13 H13 H13 H13 H13	H H H H H H H H H H H H H H H H H H H	######################################	H H H H H H H H H H H H H H H H H H H
Method Description				

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD		71.1 2.2 2.5 2.0 2.0 0.0	999999 999999 99999	66.7.7. 6.6.4.4.0.0.	4.9
Percent Recovery	126.0 125.0 91.2 61.7	89.2 58.8 85.6 83.8 86.0 86.0 140.4 137.6 7.7.6 75.7	90.0 88.0 88.0 92.0 92.0 97.3 80.0	88.0 88.0 84.0 92.0 88.0 84.0	64.0
Value Units	1.260 UGL 1.250 UGL	0.446 UGL 0.294 UGL 0.428 UGL 0.419 UGL 0.688 UGL 0.702 UGL 0.688 UGL	45.000 UGL 42.000 UGL 44.000 UGL 46.000 UGL 45.000 UGL 45.000 UGL	45.000 UGL 43.000 UGL 43.000 UGL 46.000 UGL 46.000 UGL	64.000 UGL
Spike Value	1.000	0.500	50.000 50.000 50.000 50.000 50.000	50.000 50.000 50.000 50.000 50.000	100°000
Analysis Date	06-NOV-1992 07-NOV-1992	17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 18-NOV-1992 18-NOV-1992 06-NOV-1992 07-NOV-1992	04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 05-NOV-1992 05-NOV-1992	04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 05-NOV-1992 05-NOV-1992	04-DEC-1992
Sample Date	20-0CT-1992 20-0CT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 20-0CT-1992 20-0CT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992	18-NOV-1992
Lot	BAM BAM	BAV BAV BAO BAM BAM BAM	AARCCC ARA	AACCCC AAACCCC	CKC
IRDMIS Sample Number	WX3201X1	MX2604X1 MX2202X1 MX3202X1 WX2606X1 WX2606X1 WX3201X1	MX2604X1 MX2202X1 MX3202X1 WX2606X1 WX2606X1	MX2604X1 MX2604X1 MX3202X1 MX2606X1 WX2606X1	MX2604X1
A Test Name	MEXCLR MEXCLR ************************************	PPDDT PPDDT PPDDT PPDDT PPDDT PPDDT PPDDT **********	124TCB 124TCB 124TCB 124TCB 124TCB 124TCB ************************************	14DCLB 14DCLB 14DCLB 14DCLB 14DCLB 14DCLB 14DCLB 2************************************	246TBP
USATHAMA Method Code	2H13	2555555 55555555 55555555	M18 W18 W18 W18 W18	8 1 M 1 8 1 M 1 8 1 M 1 8 1 M 1 8 1 M 1 M	UM18
Method Description			BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

OA OA	4.4.6. 4.4.5.5. 7.00 7.00 7.00 7.00 7.00	6.5 6.5 6.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7	ដ្ឋមាន ក្រុមខ្មែក ក្រុមខ្មុក	222.5 222.5 19.0 19.0 8.9 8.9
Percent Recovery	88.8% 2.2.5% 2.3.0% 2.3.0% 2.4.4 2.4.4 3.6.6%	96.0 90.0 90.0 90.0 74.0 74.0 96.0	92.0 83.0 . 73.0 . 73.0 82.0 84.5 73.0	88.0 88.0 88.0 88.0 74.0 88.0 89.0
Value Units	53.000 us. 55.000 us. 57.000 us. 77.000 us. 73.000 us. 73.000 us. 73.000 us. 73.000 us.	48.000 UGL 45.000 UGL 45.000 UGL 45.000 UGL 37.000 UGL 37.000 UGL	92.000 UGL 89.000 UGL 81.000 UGL 78.000 UGL 85.000 UGL 82.000 UGL	43.000 UGL 43.000 UGL 45.000 UGL 47.000 UGL 77.000 UGL 47.000 UGL 47.000 UGL 47.000 UGL
Spike Value	00000000000000000000000000000000000000	50.000 50.000 50.000 50.000 50.000	100.000 100.000 100.000 100.000 100.000	50.000 50.000 50.000 50.000 50.000
Analysis Date	04-DEC-1992 03-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992 05-NOV-1992 05-NOV-1992 06-NOV-1992	04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 05-NOV-1992 05-NOV-1992	04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 05-NOV-1992 05-NOV-1992	04-DEC-1992 04-DEC-1992 03-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992 04-NOV-1992
Sample Date	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-OCT-1992 21-OCT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 21-OCT-1992 21-OCT-1992	18-NOV-1992 18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-OCT-1992 21-OCT-1992
Lot	CCC CCC CCC CCC CCC AAR AAR AAR	AVR CCCC	AAR C C C C C C C C C C C C C C C C C C	A A C C C C C C C C C C C C C C C C C C
IRDMIS Sample Number	MX2604X1 MX3202X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1	MX2604X1 MX2202X1 MX3202X1 MX2606X1 WX2606X1	MX2604X1 MX2604X1 MX3202X1 MX3602X1 WX2606X1	MX2604X1 MX2604X1 MX3202X1 MX3202X1 MX3202X1 MX3606X1 WX2606X1
A Test Name	24618P 24618P 24618P 24618P 24618P 24618P 24618P 24618P 24618P 24618P 24618P 24618P 349 minimum	24DNT 24DNT 24DNT 24DNT 24DNT 24DNT 24DNT 24DNT mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	2CLP 2CLP 2CLP 2CLP 2CLP 2CLP ************************************	2589 2589 2589 2589 2589 2589
USATHAMA Method Code	818 818 818 818 818 818 818 818 818 818	W W W W W W W W W W W W W W W W W W W	LM18 LM18 LM18 LM18 LM18	UM18 UM18 UM18 UM18 UM18
Method Description	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Percent Recovery	88.0 8.9 86.0 8.9 85.0 85.0	0 70		24.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26
ce Value Units	44,000 ust 43,000 ust	8	88.000 ust 88.000 ust 78.000 ust 72.000 ust 61.000 ust 97.000 ust 96.000 ust 97.000 ust 97.000 ust	88.000 84.000 78.000 72.000 97.000 97.000 97.000 87.000 87.000
Spike Value	992 50.000		%2 100.000 %2 100.000 %2 100.000 %2 100.000 %2 100.000 %2 100.000	
Analysis Date	-1992 05-N0V-1992 -1992 05-N0V-1992		-1992 04-DEC-1992 -1992 03-DEC-1992 -1992 04-NOV-1992 -1992 04-NOV-1992 -1992 05-NOV-1992 -1992 05-NOV-1992	
Sample Lot Date	AVR 21-0CT-1992 AVR 21-0CT-1992	CKC 18-NOV-1992 CKC 18-NOV-1992 CKC 18-NOV-1992 CKC 19-NOV-1992 CKC 19-NOV-1992	CKC 19-NOV-1992 AVR 21-0CT-1992 AVR 21-0CT-1992 AVR 21-0CT-1992 AVR 21-0CT-1992	
Sample	*	MX2604X1 MX2604X1 MX2604X1 MX3202X1 MX3202X1 MX3202X1	*	* *
Method Test	UM18 2FBP UM18 2FBP ************************************	UM18 2FP UM18 2FP UM18 2FP UM18 2FP UM18 2FP		
Method Description CA	BNA'S IN WATER BY GC/MS U		IN WATER BY GC/MS IN WATER BY GC/MS IN WATER BY GC/MS IN WATER BY GC/MS	IN WATER BY GC/MS

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	0.044 6.0044 6.0044 6.004	<u> </u>	4.4.9.9.9.9.9.7.7.	2222 2222 2322 24422 2222
Percent Recovery	22 28 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	88.0 87.0 87.0 88.0 98.0 98.0 98.0 98.0 86.8	8.45.85.0 .0.0.0 .0.0.0 .0.0.0 .0.0.0 .0.0.0	25.0 36.0 57.0 57.0 73.0
Value Units	42.000 UGL 43.000 UGL 43.000 UGL 45.000 UGL 45.000 UGL 41.000 UGL	44.000 UGL 43.000 UGL 43.000 UGL 43.000 UGL 49.000 UGL 46.000 UGL 46.000 UGL 46.000 UGL	34,000 UGL 32,000 UGL 34,000 UGL 36,000 UGL 35,000 UGL	45.000 UGL 36.000 UGL 57.000 UGL 79.000 UGL 75.000 UGL
Spike Value	50.000 50.000 50.000 50.000 50.000	50.000 50.000 50.000 50.000 50.000 50.000	50.000 50.000 50.000 50.000 50.000	100.000 100.000 100.000 100.000 100.000
Analysis Date	04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 05-NOV-1992 05-NOV-1992	04-DEC-1992 04-DEC-1992 03-DEC-1992 04-DEC-1992 03-DEC-1992 04-NOV-1992 04-NOV-1992 05-NOV-1992	04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 05-NOV-1992 05-NOV-1992	04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 05-NOV-1992 05-NOV-1992
Sample Date	18-NOV-1992 18-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-OCT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-OCT-1992
Lot	AR CCC AR ARC	AAA AKC CKC CKC	AARCCC ARCCCC	A A86666
IRDMIS Sample Number	MX2604X1 MX2604X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1	MX2604X1 MX2604X1 MX3202X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1 WX2606X1	MX2604X1 MX2604X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1	MX2604X1 MX2604X1 MX3202X1 MX3202X1 WX2606X1
Test Name	ANAPNE ANAPNE ANAPNE ANAPNE ANAPNE ************************************	NBD5 NBD5 NBD5 NBD5 NBD5 NBD5 NBD5 NBD5	NNDNPA NNDNPA NNDNPA NNDNPA NNDNPA ************************************	PCP PCP PCP PCP PCP *****
USATHAMA Method Code		######################################	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	81MJ 81MJ 81MJ 81MJ 81MJ 81MJ
Method Description	BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Percent s Recovery RPD	57.7 36.0 79.0	110.0 100.0 78.0 78.0 88.0 88.0 36.0 86.0 87.7 86.0 87.8 87.8 87.8 87.8 87.8 87.8 87.8 87	110.0 100.0 100.0 90.0 13.0 87.0 13.0 85.0 10.0	86.0 82.0 82.0 84.0 82.0 106.0 90.9 89.3 82.0 106.0	96.0 2.1 94.0 2.1 94.0 2.1
Value Units		110.000 UGL 100.000 UGL 78.000 UGL 88.000 UGL 36.000 UGL 94.000 UGL 92.000 UGL 86.000 UGL	110.000 UGL 100.000 UGL 90.000 UGL 79.000 UGL 87.000 UGL	43.000 UGL 41.000 UGL 42.000 UGL 53.000 UGL 53.000 UGL	48.000 UGL 47.000 UGL 47.000 UGL
Spike Value		100.000 100.000 100.000 100.000 100.000 100.000 100.000	100.000 100.000 100.000 100.000 100.000	50.000 50.000 50.000 50.000 50.000	50.000 50.000 50.000
Analysis Date		04-DEC-1992 04-DEC-1992 03-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 03-DEC-1992 04-NOV-1992 04-NOV-1992	2 04-DEC-1992 2 04-DEC-1992 2 04-DEC-1992 2 04-DEC-1992 2 05-NOV-1992 2 05-NOV-1992	2 04-DEC-1992 2 04-DEC-1992 2 04-DEC-1992 2 04-DEC-1992 2 05-NOV-1992 2 05-NOV-1992	2 04-DEC-1992 2 04-DEC-1992 2 03-DEC-1992
Sample Date		18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-OCT-1992 21-OCT-1992	18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-OCT-1992 21-OCT-1992	18-NOV-1992 18-NOV-1992 18-NOV-1992
Lot		AAAACCCCC AAAAACCCCCCC	A A C C C C C C C C C C C C C C C C C C	A A C C C C C C C C C C C C C C C C C C	888
IRDMIS Sample Number		MX2604X1 MX2604X1 MX3202X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1 WX2606X1	MX2604X1 MX2604X1 MX3202X1 MX2606X1 WX2606X1	MX2604X1 MX2604X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1	MX2604X1 MX2604X1 MX2604X1
Test Name	avg minimum maximum	PHEND6 PH	PHENOL PHENOL PHENOL PHENOL PHENOL ************************************	PYR PYR PYR PYR PYR PYR ****************	TRPD14 TRPD14 TRPD14
USATHAMA Method Code		8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	UM18 UM18 UM18 UM18 8	UM18 UM18 UM18 UM18 UM18	UM18 UM18
Method Description		BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD		25 25 25 25 25 25 25 25 25 25 25 25 25 2	0000000000000044444
Percent Recovery	88.0 88.0 86.0 172.0 102.2 120.0	108.0 78.0 84.0 88.0 88.0 78.0 84.0 87.0 85.2 78.0	20000000000000000000000000000000000000
Value Units	49.000 UGL 48.000 UGL 48.000 UGL 60.000 UGL 57.000 UGL 51.000 UGL	54.000 UGI. 39.000 UGI. 42.000 UGI. 44.000 UGI. 43.000 UGI. 42.000 UGI. 41.000 UGI. 41.000 UGI.	54.000 UGL 54.000 UGL 54.000 UGL 54.000 UGL 55.000 UGL 55.000 UGL 56.000 UGL 56.000 UGL 56.000 UGL 56.000 UGL 56.000 UGL 56.000 UGL 56.000 UGL
Spike Value	50.000 50.000 50.000 50.000 50.000 50.000	50.000 50.000 50.000 50.000 50.000 50.000 50.000	\$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000 \$0.000
Analysis Date	03-DEC-1992 04-DEC-1992 04-DEC-1992 04-NOV-1992 05-NOV-1992 05-NOV-1992	20-0CT-1992 20-0CT-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 27-0CT-1992 27-0CT-1992 28-0CT-1992	20-0CT-1992 20-0CT-1992 20-0CT-1992 28-0CT-1992 19-0CT-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992
Sample Date	19-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992	15-0CT - 1992 15-0CT - 1992 18-NOV - 1992 18-NOV - 1992 19-NOV - 1992 21-0CT - 1992 21-0CT - 1992 21-0CT - 1992 21-0CT - 1992	15-0CT-1992 15-0CT-1992 15-0CT-1992 16-0CT-1992 18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992
Lot	AAA AAR AAAAA AAAAAA	80L 80L 80L 80L 80L	804 607 607 607 607 607 607 607 607 607 607
IRDMIS Sample Number	MX3202X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1 WX2606X1	BR2501X1 BR2501X1 MX2604X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1 WX2606X1	BR2501X1 BR2501X1 BR2501X1 DV2601X1 MX2604X1 MX2604X1 MX3202X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1 WX2606X1
A Test Name	TRP014 TRP014 TRP014 TRP014 TRP014 TRP014 ************************************	110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE ************************************	12994 12994
USATHAMA Method Code	M	20 CHW20 CHW20 CHW20 CHW20 CHW20 CHW20 CHW20	MZ0 CMZ0 CMZ0 CMZ0 CMZ0 CMZ0 CMZ0 CMZ0 C
Method Description	BNA'S IN MATER BY GC/MS BNA'S IN MATER BY GC/MS BNA'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

SPIKE DUPLICATES
ATRIX SI
S/MATR
SPIKES/MAT
MATRIX

RPD	4.0.0	นททุนนุททุพทุพนุนนุนุนุนุน นทุพนุนทุพพพพุพนุนนุนุนุนุนุ	00. 44444 0000
Percent Recovery	112.0 108.0 108.0 100.0	92.0 92.0 92.0 92.0 92.0 92.0 92.0 92.0	90.0 88.0 96.0 100.0 100.0 98.0 88.0 100.0
Value Units	56,000 UGL 54,000 UGL	45.000 UGL 45.000 UGL	45.000 UGL 48.000 UGL 48.000 UGL 50.000 UGL 50.000 UGL 48.000 UGL 48.000 UGL 48.000 UGL 48.000 UGL 48.000 UGL
Spike Value	50.000	20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000	20.000 20.000 20.000 20.000 20.000 20.000
Analysis Date	27-0CT-1992 28-0CT-1992	20-0CT - 1992 20-0CT - 1992 20-0CT - 1992 28-0CT - 1992 24-NOV - 1992 24-NOV - 1992 24-NOV - 1992 24-NOV - 1992 24-NOV - 1992 28-0CT - 1992 28-0CT - 1992 28-0CT - 1992 27-0CT - 1992 27-0CT - 1992	20-0CT-1992 20-0CT-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 28-0CT-1992 27-0CT-1992 28-0CT-1992
Sample Date	21-0CT-1992 21-0CT-1992	15-0CT-1992 15-0CT-1992 15-0CT-1992 16-0CT-1992 18-NOV-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992	15-0CT-1992 15-0CT-1992 18-NOV-1992 19-NOV-1992 19-NOV-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992
Lot	80F 80F	804 804 804 805 805 805 805 805 805 805 805 805 805	807 607 807 807 807
IRDMIS Sample Number	WX2606X1	BR2501X1 BR2501X1 BR2501X1 DV2601X1 DV2601X1 MX2604X1 MX3202X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1	BR2501X1 MX2604X1 MX3202X1 MX3202X1 MX3202X1 MX3606X1 WX2606X1 WX2606X1
Test Name	12bcb4 12bcb4 ***********************************	48FB 48FB 48FB 48FB 48FB 48FB 48FB 48FB	C6H6 C6H6 C6H6 C6H6 C6H6 C6H6 C6H6 C6H6
USATHAMA Method Code	UM20 UM20	UM20 UM20 UM20 UM20 UM20 UM20 UM20 UM20	M20 M20 M20 M20 M20 M20 M20 M20
Method Description	22	VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD		00044 4440000000 000000000000000000000000000	2.3 2.3 4.3
Percent Recovery	88.0 88.0 88.0 88.0 102.0 100.0 100.0 100.0	%26%26688888888888888888888888888888888	88.0 86.0 92.0 92.0
Value Units	45.000 UG. 44.000 UG. 48.000 UG. 48.000 UG. 47.000 UG. 51.000 UG. 51.000 UG. 51.000 UG. 51.000 UG.	48.000 ug. 48.000 ug. 48.000 ug. 48.000 ug. 45.000 ug. 47.000 ug. 47.000 ug. 47.000 ug. 47.000 ug. 46.000 ug. 46.000 ug. 46.000 ug. 46.000 ug. 46.000 ug.	44.000 UGL 43.000 UGL 46.000 UGL 46.000 UGL 48.000 UGL
Spike Value	50.000 50.000 50.000 50.000 50.000 50.000	200000000000000000000000000000000000000	50.000 50.000 50.000 50.000 50.000
Analysis Date	20-0cT-1992 20-0cT-1992 24-N0V-1992 24-N0V-1992 24-N0V-1992 24-N0V-1992 28-0cT-1992 27-0cT-1992	20-0CT-1992 20-0CT-1992 20-0CT-1992 28-0CT-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 28-0CT-1992 28-0CT-1992 27-0CT-1992 27-0CT-1992	20-0CT-1992 20-0CT-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992
Sample Date	15-0CT - 1992 15-0CT - 1992 18-NOV - 1992 19-NOV - 1992 21-0CT - 1992 21-0CT - 1992 21-0CT - 1992 21-0CT - 1992	15-0c1 - 1992 15-0c1 - 1992 23-0c1 - 1992 16-0c1 - 1992 18-NOV - 1992 19-NOV - 1992 19-NOV - 1992 19-NOV - 1992 21-0c1 - 1992	15-0CT-1992 15-0CT-1992 18-NOV-1992 18-NOV-1992 19-NOV-1992
Lot	804 807 807 807 807 807	804 807 807 807 807 807 807 807 807 807 807	BOH BOZ BOZ CMA
IRDMIS Sample Number	BR2501X1 BR2501X1 MX2604X1 MX3202X1 MX3202X1 MX2606X1 WX2606X1 WX2606X1 WX2606X1	BR2501X1 BR2501X1 BR2501X1 DV2601X1 MX2604X1 MX3202X1 MX3202X1 MX3202X1 MX3202X1 MX3202X1 MX2606X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1 WX2606X1	BR2501X1 BR2501X1 MX2604X1 MX2604X1 MX3202X1
A Test Name	CLC6H5 CL	MECGD8 ME	MEC6H5 MEC6H5 MEC6H5 MEC6H5 MEC6H5
USATHAM Method Code	UM20 UM20 UM20 UM20 UM20 UM20 UM20	M20 M20 M20 M20 M20 M20 M20 M20 M20 M20	UM20 UM20 UM20 UM20
Method Description	VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	4.4.4.4.0.4.0.4.0.4.0.4.0.4.0.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4	44	77 882. 82.	7.1 2.6 7.7
Percent Recovery	92.0 102.0 100.0 98.0 98.0 94.4 86.0	92.0 88.0 90.0 90.0 98.0 98.0 98.0 96.0	105.4 102.5 96.7 98.7 98.7 88.2 83.7 83.7	98.3 96.7 96.7 94.2 100.0
Value Units	46.000 UGL 50.000 UGL 50.000 UGL 49.000 UGL 49.000 UGL	46.000 UGL 47.000 UGL 45.000 UGL 49.000 UGL 49.000 UGL 49.000 UGL 49.000 UGL 49.000 UGL 48.000 UGL	10.100 UGL 9.820 UGL 9.260 UGL 9.140 UGL 9.580 UGL 9.460 UGL 8.070 UGL 8.020 UGL	11.900 UGL 11.700 UGL 11.700 UGL 11.400 UGL 12.100 UGL
Spike Value	50.000 50.000 50.000 50.000 50.000	50.000 50.000 50.000 50.000 50.000 50.000	9.580 9.580 9.580 9.580 9.580 9.580	12.100 12.100 12.100 12.100
Analysis Date	24-NOV-1992 27-0CT-1992 28-0CT-1992 27-0CT-1992 28-0CT-1992	20-0CT-1992 20-0CT-1992 24-N0V-1992 24-N0V-1992 24-N0V-1992 27-0CT-1992 28-0CT-1992 28-0CT-1992	03-0EC-1992 03-0EC-1992 12-0EC-1992 12-0EC-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992	03-DEC-1992 03-DEC-1992 12-DEC-1992 12-DEC-1992 07-NOV-1992
Sample Date	19-N0V-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992 21-0CT-1992	15-0CT - 1992 15-0CT - 1992 18-NOV - 1992 19-NOV - 1992 19-NOV - 1992 21-0CT - 1992 21-0CT - 1992 21-0CT - 1992 21-0CT - 1992	17-NOV-1992 17-NOV-1992 18-NOV-1992 23-OCT-1992 23-OCT-1992 21-OCT-1992 21-OCT-1992	17-NOV-1992 17-NOV-1992 18-NOV-1992 18-NOV-1992 23-OCT-1992
Lot	BOL BOL BOL	80H 80Z 6WA 6WA 80L 80L 80L	BRR BRI BRI BRI BRI	BRR BRR BRT BRT BRI
IRDMIS Sample Number	MX3202X1 WX2606X1 WX2606X1 WX2606X1	BR2501X1 BR2501X1 MX3202X1 MX3202X1 MX3202X1 WX2606X1 WX2606X1 WX2606X1	MX2508X1 MX2508X1 MX2604X1 MX2604X1 MXMU06X2 MXMU06X2 WX2606X1 WX2606X1	MX2508X1 MX2508X1 MX2604X1 MX2604X1 MXMW06X2
A Test Name	MEC6H5 MEC6H5 MEC6H5 MEC6H5 MEC6H5 ************************************	TRCLE	1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB 1351NB	246TNT 246TNT 246TNT 246TNT 246TNT
USATHAMA Method Code	UM20 UM20 UM20 UM20	UM20 UM20 UM20 UM20 UM20 UM20 UM20	UM32 UM32 UM32 UM32 UM32 UM32 UM32	UM32 UM32 UM32 UM32 UM32
Method Description	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	EXPLOSIVES IN WATER	EXPLOSIVES IN WATER

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

8	7.66		2444555111 25522255555555555555555555555	8.2. 8.8.9.
Percent Recovery	88.3 93.4 93.4 93.6	87.0 135.0 130.9 130.9 13.7 77.7 77.7 74.4 13.0	28.88.88.88.88.88.88.88.88.89.00.00.00.00.00.00.00.00.00.00.00.00.00	84.2 81.8 78.7
Value Units	11.900 UGL 11.400 UGL 11.300 UGL	1.070 UGL 1.070 UGL 1.660 UGL 1.610 UGL 0.980 UGL 0.956 UGL 0.915 UGL	6.280 UGL 4.350 UGL 4.240 UGL 5.390 UGL 4.960 UGL 6.050 UGL 5.390 UGL 5.450 UGL 5.450 UGL 5.450 UGL 5.450 UGL 5.450 UGL 5.450 UGL 5.450 UGL	10.100 UGL 9.820 UGL 9.440 UGL
Spike Value	12.100 12.100 12.100	1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28	0.000, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	12.000 12.000 12.000
Analysis Date	07-NOV-1992 07-NOV-1992 07-NOV-1992	03-DEC-1992 03-DEC-1992 12-DEC-1992 12-DEC-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992	03-DEC-1992 03-DEC-1992 03-DEC-1992 12-DEC-1992 12-DEC-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992	03-DEC-1992 03-DEC-1992 12-DEC-1992
Sample Date	23-0CT-1992 21-0CT-1992 21-0CT-1992	17-NOV-1992 17-NOV-1992 18-NOV-1992 18-NOV-1992 23-OCT-1992 21-OCT-1992 21-OCT-1992	17-NOV-1992 17-NOV-1992 18-NOV-1992 18-NOV-1992 23-OCT-1992 23-OCT-1992 23-OCT-1992 21-OCT-1992 21-OCT-1992 21-OCT-1992 21-OCT-1992 21-OCT-1992	17-NOV-1992 17-NOV-1992 18-NOV-1992
Lot	BRI BRI BRI	BRR BRT BRI BRI BRI	BRR BRT BRT BRI BRI BRI BRI BRI BRI BRI BRI	BRR BRT BRT
IRDMIS Sample Number	MXMJ06X2 LXZ606X1 LXZ606X1	MX2508X1 MX2508X1 MX2604X1 MX2604X1 MXMM06X2 MXMM06X2 MX2606X1 WX2606X1	MX2508X1 MX2508X1 MX2604X1 MX2604X1 MXMU6X2 MX	MX2508X1 MX2508X1 MX2604X1 MX2604X1
F-22	246TNT 246TNT 246TNT ***********************************	24DNT 8************************************	340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT 340NT	2 2 2 3 2 3 4 5 5
USATHAMA Method Code	UM32 UM32 UM32	UMS2 UMS2 UMS2 UMS2 UMS2 UMS2 UMS2	U432 U432 U432 U432 U432 U432 U432 U432	U432 U432 U432
	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	EXPLOSIVES IN WATER	EXPLOSIVES IN WATER	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER

Table H2
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RPD	6.3	20004426
Percent Recovery	95.0 89.2 92.5 92.5 92.5 86.5 78.2	201.6 201.6
Value Units	11.400 UGL 10.700 UGL 11.100 UGL 11.100 UGL	21.800 UGL 21.700 UGL 12.000 UGL 12.000 UGL 23.800 UGL 23.700 UGL 23.400 UGL 22.400 UGL
Spike Value	12.000 12.000 12.000 12.000	22.22.22.22 22.22.22.22 22.22.22.22 22.22.
Analysis Date	07-NOV-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992	03-DEC-1992 03-DEC-1992 12-DEC-1992 12-DEC-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992
Sample Date	23-0C1-1992 23-0C1-1992 21-0C1-1992 21-0C1-1992	17-NOV-1992 17-NOV-1992 18-NOV-1992 23-OCT-1992 23-OCT-1992 21-OCT-1992
Lot	BRI BRI BRI BRI	BRR BRI BRI BRI BRI
IRDMIS Sample Number	MXM406X2 MXM406X2 WX2606X1 WX2606X1	MX2508X1 MX2604X1 MX2604X1 MXMM06X2 MXMM06X2 WX2606X1
Test Name	NB NB NB ******************************	RDX RDX RDX RDX RDX RDX RDX RDX **********
USATHAMA Method Code	UAS2 UAS2 UAS2 UAS2	U432 U432 U432 U432 U432 U432 U432
Method Description	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	EXPLOSIVES IN WATER

Table H3
Surmary of Detected Analytes in Quality Control Samples
Installation: Fort Devens, MA (DV)
Group: 1A

RINSATE BLANKS

	USATHAMA			2		
Method Description	Code	Name	Value	MAX Value Units	Frequency	ج:
	8	ALK HARD TDS TOC TPHC TSS	29000 1340 1340 6000	135000 UGL 22000 UGL 29000 UGL 1340 UGL 1380 UGL 6000 UGL	4000	~5×5×5
	8	ALK HCO3	5000	7000 UGL 8540 UGL	33	44
PB IN WATER BY GFAA	SD20	P8	1.41	25.9 UGL	10 /	38
METALS IN WATER BY ICAP METALS IN WATER BY ICAP	SS 10	ZWK ECZ BG	4.7 10.4 8.23 44.3 435 3.45 29.4	4.7 ust 57.3 ust 8.39 ust 541 ust 1420 ust 6.31 ust 181 ust	- ww & V = 4	MWWWWWW
NOZ, NO3 IN WATER	TF22	LIN	14.7	220 UGL	2 /	œ
NZKJEL IN WATER	TF26	NZKJEL	2380	2380 UGL	1 /	4
BNA'S IN WATER BY GC/MS	LM18	2E1HXL BZEHP C25 DNBP HXCOS TCOS UNK542 UNK547 UNK622 UNK622	26.5 6.5 6.5 6.5 7.7 7.7 50 50	10 us. 65 us. 9 us. 6 us. 50 us. 20 us. 7 us. 7 us. 50 us.	NU	22-21-21-11

Table H3
Summary of Detected Analytes in Quality Control Samples
Installation: Fort Devens, MA (DV)
Group: 1A

RINSATE BLANKS

Method Description Code Name Value Value Units Frequency															
Description		:	اج	-	_	_	-		25	22	2	2	2	-	~
Description Description Description Code Name Value				1/	1	-	_	-	1	1	. 2	16 /	, '	, '	2 /
Description Description Description Code Name Value		MAX	value units												
USATHAMA Hethod I Description Code II WATER BY GC/MS UM18 II WATER BY GC/MS II WATER			:	07	4	2	9	7	1.1	21	2.5	0.56	0.51	^	9
I Description IN WATER BY GC/MS		Test		UNK636	UNK637	UNK640	UNK644	UNK649	111TCE	ACET	CH2CL2	CHCL3	MEC6H5	OMCTSX	UNK017
I Description IN WATER BY	USATHAMA	Method		UM18					UM 20						
		Method Description		IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY					

Table H4
Surmary of Detected Analytes in Quality Control Samples
Installation: Fort Devens, MA (DV)
Group: 1A

METHOD BLANKS

⋩	242	N 6 VI	16	5	សល្លាស្ត្រស្ត្រស្ត្រស្ត្	
Frequency	745		16 /	3 /	00000000000000000000000000000000000000	
MAX Value Units	5000 UGL 5.94 100000 UGG 29.1 UGG 6500 UGL	5000 UGL 17000 UGL 5000 UGL	0.724 UGG	0.29 UGG	1080 UGG 9.7 UGG 1220 UGG 2.3 UGG 2.3 UGG 1730 UGG 1660 UGG 7.7 UGG 3120 UGG 1.75 UGG 4.4 UGG	0.1 UGG 0.7 UGG 0.4 UGG 0.2 UGG 0.3 UGG 0.3 UGG
MIN Value	5000 5.94 100000 23.9 4500	5000 17000 5000	0.195	0.256	839 6.79 11200 4.08 11.47 1570 1570 1570 1570 1570 1570 1570 157	
A Test Name	ALK PH TORC TPHC TSS	ALK TDS TSS	82	AS	Z < Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	12EPCH MEC6H5 MESTOX TCLEE UNK528 UNK540 UNK602
USATHAMA Method Code	8	8:	JD17	JD 19	518	LM18
Method Description			PB IN SOIL BY GFAA	AS IN SOIL BY GFAA	METALS IN SOIL BY ICAP	BNA'S IN SOIL BY GC/MS BNA'S IN SOIL BY GC/MS

Table H4
Summary of Detected Analytes in Quality Control Samples
Installation: Fort Devens, MA (DV)
Group: 1A

METHOD BLANKS

ج	- wwaar-	552	15	44	-8	38 38
Frequency	-MN004-	2/,	3 /	2 / 2	-40-0	110
MAX Value Units	0.3 UGG 0.8 UGG 0.7 UGG 0.6 UGG 0.3 UGG 0.4 UGG	0.023 UGG 0.007 UGG 0.006 UGG	3.2 UGL	67.3 UGL 881 UGL	2, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	3.2 UGL 1.3 UGL 0.84 UGL
MIN Value	0.00 0.00 0.00 0.00 0.00 0.00	0.023 0.007 0.004	1.6	40.9 541	4N050W5W4N880NN	0.96 1.3 0.84
Test Name	UNK648 UNK649 UNK650 UNK651 UNK660 UNK660	ACET CCL3F TCLTFE	84	阳下	12EPCH BZEHP C18ABE D1ACAL D1ACAL MCGH5 TCLEE UNK544 UNK625 UNK625 UNK637 UNK637	1117CE 1127CE 120CLE
USATHAMA Method Code	LM18	LM19	SD 20	ss10	218	UM20
	GC/MS GC/MS GC/MS GC/MS GC/MS GC/MS GC/MS			ICAP ICAP		

Table H4
Surmary of Detected Analytes in Quality Control Samples
Installation: Fort Devens, MA (DV)
Group: 1A

METHOD BLANKS

	USATHAMA					
	Method		MIM	MAX		
Method Description	Code	Name	Value	Value Units	Frequency	
IN WATER BY	UM20	2CL EVE	86.0		1 / 2	. 4
IN WATER BY		C130CP	89		``	, (
IN WATER BY		CH2CL2	4		- c) v
IN WATER BY		CHCL 3	0.53	-	15,	
IN WATER BY		DBRCLM	89		\ \ \ \ \	
IN WATER BY		MIBK	2 2	_	* * *	.
IN WATER BY		MNBK	0		* * *) v
VOC'S IN WATER BY GC/MS		STYR	0.71	-	· ·	.
IN WATER BY		TCLEA	9.0	3.2 UGL	2 / 36	9
		!			•	
EXPLOSIVES IN WATER	U#32	13DNB	5.68	2.68 UGL	1 / 25	'n

Table H5
Surmary of Detected Analytes in Quality Control Samples
Installation: Fort Devens, MA (DV)
Group: 1A

TRIP BLANKS

	Frequency	2 / 53 2 / 53 3 / 53 1 / 1 / 1
	MAX Value Units	2.4 ust 22.4 ust 3.9 ust 0.69 ust 1 ust 8 ust 40 ust
	MIN	2.4 22 4 4 0.59 1 8 8
-	Test Name	
USATHAM	Method Code	UMZO
	Method Description	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	1 3 1 7 1 1 1 2 4 4																																			
Value Units	0.500 UGL			_	_	_	_		0.500 UGL					0.710 UGL							100.000 UGL				0.580 UGL			-				0.500 UGL	0.500 UGL		1.400 UGL	
v		v	v	v	~	v	v	v	v	v	v	v	~	v	~	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	~	v	v	v
Analysis Date	02-0CT-1992 02-0CT-1992	02-0CT-1992	02-0CT-1992	02-0CT-1992	02-0C1-1992	02-0CT-1992	02-0c1-1992	02-0CT-1992	02-0c1-1992	02-0CT-1992	02-0CT-1992		Ξ,	02-0CT-1992																						
Prep Date	02-0CT-1992 02-0CT-1992	02-0CT-1992	02-oct-1992	02-0CT-1992	02-0CT-1992	02-0CT-1992	02-0CT-1992	02-0c1-1992	02-0c1-1992	02-0CT-1992	02-oct-1992	02-0ct-1992	-	02-0CT-1992																						
Sample Date	23-SEP-1992 23-SEP-1992	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1	23-SEP-1992												
Lab Number	VTRP*121 VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121	VTRP*122	VTRP*121										
IRDMIS Field Sample Number	DVTRP121 DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121	DVTRP122	DVTRP121										
Test Name	1111CE 1111CE	112TCE	112TCE	110CE	11DCE	110CLE	11DCLE	120CE	120CE	TZDCLE	120CLE	120CLP	120CLP	2CLEVE	2CLEVE	ACET	ACET	ACROLN	ACROL N	ACRYLO	ACRYLO	BRDCLM	BRDCLM	C130CP	C130CP	C2AVE	CZAVE	C2H3CL	C2H3CL	CZHSCL	CZHSCL	C6H6	C6H6	CCL3F	CCL3F	00L4
Lot	ATE ATE	ATW	ATW	ATM	ATM	ΑĬ	ATM	ATM	AT.	¥.	¥	AT.	ATM	ATM	ATM	ATM	ATM	ATM	ATM	ATM	ATM	ΑĬ	ΑĬ	ATW	ATM	ATW	ATW	ATM	ATW	ATW	ATM	ATM	ATM	ATW	ATM	ATW
USATHAMA Method Code	UMZO																																			

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	
Value Units	2.3.300 UE
v	
Analysis Date	02-0rd-1992 02-0rd-1992
Prep Date	02-0ct-1992 02-0ct-1992
Sample Date	24 24 <td< th=""></td<>
Lab Number	VIRP*122 VIR
IRDMIS Field Sample Number	DVTRP122 DVTRP122
Test	CCL4 CH2CL2 CH3CL2 CH3CL CH3CL CH3CL CH3CL CH3CL CH2SZ CLC645 CLC
Lot	
USATHAMA Method Code	CH20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	日本・5-23 1 年 - 5-23 1 年 -
Value Units	0.500 use 100.000
•	
Analysis Date	02-0C1-1992 02-0C1-1992 06-0C1-1992
Prep Date	02-04-1992 02-04-1992 06-04-1992
Sample Date	23.56 23
Lab Number	VIRP*121 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
IRDMIS Field Sample Number	DVTRP122 DVTRP122 DVTRP122 DVTRP122 DVTRP124 DVTRP125 DVT
Test Name	TRCLE XYLEN XYLEN XYLEN XYLEN 1111CE 1111CE 1111CE 112CE 110CE 110CE 110CE 110CE 110CE 110CE 120CE 120CE 120CE 120CE 120CE 120CE 120CE 120CE 120CE 120CE 120CE 120CE 120CLP 120CL
Lot	
USATHAMA Method Code	nw50

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	THE COLOR OF THE C
Value Units	0.590 UG 0.590 UG 0.590 UG 0.590 UG 0.590 UG 0.590 UG 0.590 UG 1.990 UG 1.900 UG 1.400 UG 0.500
v	· · · · · · · · · · · · · · · · · · ·
Analysis Date	06-001-1992 06-001-1992
Prep Date	06-001-1992 06-001-1992
Sample Date	25-86-1992 25-86-
Lab Number	582582352656262582582625825825825825825825
IRDMIS Field Sample Number	DVTRP125 DVTRP126 DVTRP126 DVTRP127
Test Name	BRDCLM BRDCLM C130CP C130CP C2AVE C2AVE C2A3CL C2H3CL CCL4 CCL4 CCL4 CCL4 CCL4 CCL4 CCL4 C
Lot	A A A A A A A A A A A A A A A A A A A
USATHAMA Method Code	UM20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	RE-22-23 RE-22-
Value Units	0.500 UE
•	
ø	232525252525252525252525252525252525252
Analysis Date	06-001-1992 06-001-1992
Prep Date	6.001-1992 6.001-1992
Sample Date	25 - 26 - 1982 26 - 27 - 28 - 1982 27 - 28 - 1982 28 - 28 - 1982 29 - 28 - 1982 20 - 28 -
Lab Number	
IRDMIS Field Sample Number	DVTRP125
Test Name	CHCL3 CHCL3 CHCL3 CHCB2 CLC6H5 CLC6H5 CLC6H5 CLC6H5 CS2 CS2 CS2 CS2 CS2 CS2 CS2 CS2 CS2 CS2
A Lot	**************************************
USATHAMA Method Code	MZ0

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	18K - 92 - 224 18K - 92 - 224 18K - 92 - 224 18K - 92 - 224 18K - 92 - 225 18K - 92 - 225 18K - 92 - 225
Value Units	1.500 uer 1.500
· •	
	22222222222222222222222222222222222222
Analysis Date	06-007-1992 06-007-1992
Prep Date	06-0ct 1992 06-0ct 1992
Sample Date	25-8E-1992 25-8E-1992 30-8E-1992 30-8E-1992 30-8E-1992 30-8E-1992 30-8E-1992 30-8E-1992 30-8E-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992 01-001-1992
Lab Number	VIRP*125 VIRP*125 VIRP*126 VIRP*126 VIRP*126 VIRP*127
IRDMIS Field Sample Number	DVTRP125 DVTRP125 DVTRP125 DVTRP125 DVTRP125 DVTRP127
Test	TCLEA TCLEE TCLEE TCLEE TRCLE TRCLE TRCLE TRCLE TRCLE TRCLE TACE 11DCE 11DCE 11DCE 11DCE 11DCE 11DCE 11DCE 12DCE 1
Lot	A A A A A A A A A A A A A A A A A A A
USATHAMA Method Code	CM 20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	
Value Units	0.570 UG 0.570 UG
v	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Analysis Date	06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992
Prep Date	06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 19-001-1992
Sample Date	01-0CT-1992 01-0CT-1992 01-0CT-1992 01-0CT-1992 01-0CT-1992 01-0CT-1992 01-0CT-1992 15-0CT-1992 16-0CT-1992
Lab Number	VIR*127 VIR*127 VIR*127 VIR*127 VIR*127 VIR*127 VIR*111 VIR*117
IRDMIS Field Sample Number	DVTRP 127 DVTRP
Test Name	DBRCLM MEC645 MEC645 MIBK MIBK MIBK STYR 1130CP 1011TCE 1111TCE 1111CE 1111CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 120CE 120CE 120CE 120CE 120CE
Lot	A17 A17 A17 A17 A17 A17 A17 A17
USATHAMA Method Code	nwso

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	
Units	
Value	1.3.000 1.0.0000 1.0.00000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.00000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.00000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.00000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.00000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.0000 1.0.000000 1.0.00000 1.0.0000 1.00000 1.00000 1.00000 1.00000 1.00000 1
v	
ŝ	19-0ct - 1992 19-0ct
Analysis Date	
	19-0ct - 1992 19-0ct - 1992
Prep Date	
	16-001-1992 16-001-1992
Sample Date	15-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
Lab Number	VIBA*124 VIBA*114 VIBA*117
IRDMIS Field Sample Number	W2601X1 W2601X1
Test Name	ACET ACET ACET ACET ACROLN ACROLN ACROLN ACRYLO ACRYLO ACRYLO C130CP C130CP C130CP C130CP C130CP C2AVE
Lot	908 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
USATHAMA Method Code	M20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

;	:	
IRDMIS Site ID		
Jni ts	: :	
Value Units	2.50	
×	 	
v	; ,	
v	\$2555555555555555555555555555555555555	
Analysis Date	19-0ct - 1992 19-0ct - 1992	
An		
	\$25000000000000000000000000000000000000	
Prep Date	19-0ct - 1992 19-0ct - 1992	
Sample Date	15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 15-001-1992 16-001-1992 16-001-1992 16-001-1992 16-001-1992 16-001-1992 16-001-1992 16-001-1992 16-001-1992 16-001-1992 16-001-1992 16-001-1992 16-001-1992	
Sampl Date		
ab Vumber	VIBRATION VIBRAT	
Lab	555555555555555555555555555555555555	
d d is	W2601X1 W2601X1	
IRDMIS Field Sample Number	W2601) W2601)	
	ννν ΣΣΣινννννν	
Test Name	CG C	
. ب	 	,
Lot		
USATHAMA Method Code	A 20	
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Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

	;
IRDMIS Site ID	
Value Units	0.500 UG 0.500 UG 0.500 UG 0.500 UG 1.600 UG 1.600 UG 0.500 UG
·	
Analysis Date	19-0ct 1992 19-0ct 1992 28-0ct 1992
Analy Date	
Prep Date	19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 19-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992
Sample Date	15-001-1992 16-00
Lab Number	
IRDMIS Field Sample Number	8V2501X1 WV2601X1 WV2601X1 WV2601X1 WV2601X1 WV2601X1 WV2601X1 WV2601X1 WV2601X1 WV2601X1 WV2601X1 WV2602X1 WV2603X1
Test Name	STYR STYR STYR STYR 1130CP 1130CP 11130CP 1111CE 1111CE 1111CE 1111CE 1111CE 1110CE 1110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 120CLE 12
Lot	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
USATHAMA Method Code	UM20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	
Value Units	100.000 UG 0.550 UG 0.550 UG 0.550 UG 0.550 UG 1.500 UG 0.500 UG 0.50
v	
Analysis Date	26-0CT-1992 26-0CT-1992
Prep Date	26-001-1992 26-001-1992
Sample Date	22-001-1992 21-001-1992 21-001
Lab Number	VIBATION VIB
IRDMIS Field Sample Number	WZ603X1
Test Name	ACROLN ACRYLO ACRYLO ACRYLO ACRYLO C130CP C130CP C130CP C2AVE C2AV
Lot	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
USATHAMA Method Code	M 50

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	266-92-03X 266-92-03X 266-92-03X 266-92-03X 266-92-03X 266-92-03X 266-92-03X 266-92-03X 266-92-03X 266-92-03X 266-92-03X 266-92-03X 266-92-03X
Value Units	0.500 UG
v	
Analysis Date	26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992
Prep Date	26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992
Sample Date	22-0c1-1992 22-0c1-1992
Lab Number	\cdot ∞ \bigcirc ∞
IRDMIS Field Sample Number	WZ602X1 WZ603X1
Test	ETC645 ETC645 ETC645 ETC645 MEC645 MEK MIBK MIBK MIBK MIBK MIBK MIBK MIBK MIB
A Lot	800 800 800 800 800 800 800 800 800 800
USATHAMA Method Code	UM20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	286-92-09X
Value Units	13.000 usi 100.000 usi
v	i
Analysis Date	27-0c1-1992 27-0c1-1992
Prep Date	27-0c1-1992 27-0c1-1992
Sample Date	22-0c1-1992 22-0c1-1992
Lab Number	V1847176 V18
IRDMIS Field Sample Number	0.2603x1 0.2603x1
Test Name	2CLEVE AGET AGROLN AGROLN AGRYLO AGRYLO BRDCLM C130CP C130CP C130CP C2AVE C2AVE C2AVE C2ASCL C2H3CL C13CL C13CL C13CL C13CL C12CL C13CL C13CL C13CL C13CL C13CL C12CL C13CL C12CL C13CL C13CL C13CL C12CL C13CL C12CL C13CL C13CL C12CL C13CL C13CL C12CL C13CL C12CL
Ę	
USATHAMA Method Code	

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	266-92-03X 266-92-03X
Value Units	0.500 UGE 0.500
v	
Analysis Date	27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992
Prep Date	27-0rd 1992 27-0rd 1992 28-0rd 1992
Sample Date	22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 23-0c1-1992 23-0c1-1992 23-0c1-1992 23-0c1-1992 23-0c1-1992 23-0c1-1992 23-0c1-1992 23-0c1-1992 23-0c1-1992 23-0c1-1992 23-0c1-1992
Lab Number	トー クトークトークトークトークトークトークトークトークトークータートータートーイトータートートー
IRDMIS Field Sample Number	DV2602X1 DV2603X1
Test Name	CS2 CS2 CS2 DBRCLM DBRCLM ETC645 ETC645 ETC645 MRK MBK MBK MBK MBK MBK MBK MBK MBK MBK MB
Lot	
USATHAMA Method Code	

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	266-92-01X
Value Units	13.000 uer 13.000 uer 13.000 uer 13.000 uer 100.000 u
v	;
·	28222222222222222222222222222222222222
Analysis Date	28-0rt 1992 28-0rt 1992
	1885 1885 1885 1885 1885 1885 1885 1885
Prep Date	28-001-1992 28-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	WV2603X1
Test Name	12DCLE 12DCLP 2CLEVE 2CLEVE 2CLEVE ACET ACROLN ACRYLO ACRYLO ACRYLO ACRYLO C23DCP C23DCP C24NE C
Ę	201
USATHAMA Method Code	UM 20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	266-92-01X 266-92-01X	
Value Units	10.000 Use	
V		ı
Analysis Date	28-001-1992 28-001-1992	
	888888888888888888888888888888888888888	
Prep Date	28-001-1992 28-001-1992	
	28282828282828282828282828282828282828	
Sample Date	23-04-1992 24-04-	
Lab Number	V1847114 V184714 V184714 V184714 V184714 V184714 V184714 V184714 V184714 V184714 V184714 V184714 V184714 V18471	
IRDMIS Field Sample Number	W2603X1	
Test Name	C1282 C1282 C1282 C1282 C1282 C1282 C1282 C12645 C12645 C12645 C12645 C12645 C12645 C12645 C12645 C12645 C12645 C12645 C12645 C1306	
Lot	: 000 000 000 000 000 000 000 000 000 00	
USATHAMA Method Code	UM20	

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TBK-92-131 TBK-92-131 TBK-92-131 TBK-92-131
Value Units	13.70 U U U U U U U U U U U U U U U U U U U
v	
Analysis Date	30-0ct - 1992 30-0ct - 1992
Prep Date	30-0ct 1992 30-0ct 1992
Sample	28-001-1992 28-001-1992
Lab Number	\cdot nannananananananananananananananananan
IRDMIS Field Sample Number	DV2605X1
Test Name	ACRUENT ACRUEN
Lot	& & & & & & & & & & & & & & & & & & &
USATHAMA Method Code	rwso

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	展表 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
IRDMIS Site ID	
Units	: : : ਫ਼
Value	1000 1000 1000 1000 1000 1000 1000 100
•	; ;
Analysis Date	03-NOV-1992 03-NOV-1992
Prep Date	03-NOV-1992 03-NOV-1992
Sample Date	27-0ct - 1992 27-0ct - 1992
Lab Number	VTRP*131 VTR
IRDMIS Field Sample Number	DVTRP131 DVTRP131
Test	120CLE 120CLP 2CLEVE ACET ACET ACROLN ACRYLO C130CP C2AVE C1AVE C1
Lot	
USATHAMA Method Code	CM 20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	RE-92-133 RE-92-
Value Units	1.20 UG 0.50 UG 0.50 UG 0.50 UG 0.50 UG 0.50 UG 13.00 UG 10.00 UG
v	;
Analysis Date	04-NOV-1992 04-NOV-1992
Prep Date	64-NOV-1992 64-NOV-1992
Sample Date	30-001-1992 38-001-1992
Lab Number	VIRPATIS VIR
IRDMIS Field Sample Number	DVTRP133 DVTRP133
Test Name	112TGE 11DGE 11DGE 11DGE 12DGE 12DGE 12DGE 12DGLP 1
Lot	
USATHAMA Method Code	

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

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IRDMIS Site ID	RK-92-133 RK-92-
Value Units	: :
Value	2.200 2.000 2.000
v	 v v v v v v v v v v v v v v v v v v
Analysis Date	04-NOV-1992 04-NOV-1992
Prep Date	04-NOV-1992 04-NOV-1992
Sample Date	28-0c1-1992 28-0c1-1992 30-0c1-1992
Lab Number	VTRP*132 VTRP*133 VTRP*134 VTR
IRDMIS Field Sample Number	DVTRP133 DVTRP133
Test Name	CH38R CH36R CH36C CH36C CH36C CH36C CH38C
A Lot	
USATHAMA Method Code	UM20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

	- 1000000000000000000000000000000000000
IRDMIS Site ID	田田
Units	
Value	0.500 0.500
•	
	NOV-1992 NOV-1992
Analysis Date	. 4888888888888888888888888888888888888
	888888888888888888888888888888888888888
Prep Date	06-NOV-1992 06-NOV-1992
	30-0CT - 1992 02-NOV - 1992
Sample Date	30-0CT - 1992 02-NOV - 1992
Lab Number	M4444444444444444444444444444444444444
IRDMIS Field Sample Number	DUTR 134
ە ب	XYLEN 111TCE 111DCE 11DCLE 12DCLE 12DCLP 12DCLP 12DCLP 12DCLP 12DCLP 12DCLP 12DCC 12DCC 12DC 12DCP 12D
Test Name	XYEN 11106 11006 11006 12006 12006 2006 2006
A Lot	800 8 800 8
USATHAMA Method Code	02

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第一条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条第二条
Value Units	2.500 UE 2.500
•	
Analysis Date	66-Nov-1992 06-Nov-1992 09-Nov-1992
Prep Date	06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 09-NOV-1992
Sample Date	02-NOV-1992 02-NOV-1992 03-NOV-1992
Lab Number	444666666666666666666666666666666666666
IRDMIS Field Sample Number	DVTRP134 DVTRP135
Test Name	TCLEE TRCLE TRCLE 1111TCE 111TCE 11DCE 11DCE 11DCE 12DCE 12D
Lot	808 808 8001 8001 8001 8001 8001 8001 8
USATHAMA Method Code	200

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TBK-92-135	TBK-92-135	TBK-92-135	TBK-92-135	26M-92-02X	32M-92-01X	260-92-08X	260-92-08X	ZOM-92-02X	26M-92-02X	32M-92-01X	260-92-08X	260-92-08X	26M-92-02X	32M-92-01X	26M-92-02X	32M-92-01X	260-92-08X	260-92-08X	26M-92-02X	32M-92-01X	26M-92-02X	32M-92-01X	260-92-08X	260-92-08X	770-72-MCZ	3CM-92-01X	X70-74-W07	32M-92-01X	X00-24-002	260-92-08X	ZOM-92-02X	35M-92-UIX	32M-92-01X
Value Units	0.700 UGL	1.600 UGL	0.500 UGL	5	ಕ	ಕ	ಕ ಕ	ತ :	4 5	낽	占	딤	占	占	님	占	님	님	占	님	님	0.500 UGL	<u>.,</u>	넑 :	;;	4 .	닠 ~	15.000 UGL	13.000 UGL	13.000 UGL	100.000 UGL	100.000 UGL	100.000	100.000 UGL
v	:		v	v	v	v	· ·		, ,	, ,	.	v	v	v	v	v	v	v	v	v	v					, ,		,						,
•	 	٠ ين	٠ 2	٠ 2	٠ ي	٠ ي	25	7 5	75	12	2	٠ %	× %	2	٠ %	٠ ي	٠ %	٠ ي	٠ ي	٠ ين	~	٧ 22	٧ ٧	v V	7 5	4 5	75	46	7 2	, ,	v '	y	72	72
Analysis Date	09-NOV-1992	09-NOV-1992	09-NOV-1992	09-NOV-1992	24-NOV-19	24-NOV-193	24-NOV-193	24-NOV-159	2/- NOV- 19	24-NOV-1992	24-NOV-1992	24-NOV-199	24-NOV-1992	24-NOV-199	24-NOV-199	24-NOV-199	24-NOV-1992	24-NOV-199	24-NOV-1992	24-NOV-1992	24-NOV-1992	24-NOV-193	264-NON-192	24-NOV-195	24-NOV-1992	24-804-19	24-ROV-193	24-100-193	24-NOV-1992	24 - NOV - 193	24-NOV-155	24 - NOV - 153	24-NOV-1992	
	88	8	8	365	85	88	88	38	8 6	18	8	8	8	85	85	8	8	8	8	25	8	88	28	38	38	7 6	2 2	7 6	2 2	346	35	2 2	28	335
Prep Date	09-NOV-1992 09-NOV-1992	09-NOV-1	09-NOV-1	09-NOV-1	24-NOV-1	24-NOV-1	24-NOV-12	- NON - 70	2/-NOV-1	24-NOV-1992	24-NOV-1	24-NOV-1	24-NOV-1	24-NOV-1	24-NOV-1	24-NOV-1	24-NOV-1	24-NOV-1992	24-NOV-1	24-NOV-1	24-NOV-1	24-NOV-1992	Z4-NOA-12	Z4-NOV-12	-NON-12	24-704-7	24-NOV-1992	- ACM- +C	24-NOV-1992	- ACK-	24-NOV-7	24-NOV-1992	2/- NOV- 1	
•	88	8	8	8	88	88	38	8 %	, 8 , 8	8	8	8	8	8	8	8	8	8	8	8	22	88	38	3 %	3 %	46	760	3 2	7,64	3 5	3 2	28	28	385
Sample Date	03-NOV-1992 03-NOV-1992	03-NOV-1992	03-NOV-1	03-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	10-NOV-1	19-NOV-1992	19-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	19-NOV-1	- AON - 61	- NON- 6	19-NOV-1992	10-101-01	10-NOV-1	701.00	- 201-01	702.00	- NON - C			
Lab Number	י דט דט						V18W-122	V15W* 12Z	V18L#161	V184*152	V1BW*161	V1BW*122	V1BW*122	V18W*152	V1BW*161	V1BW*152	V1BW*161	V1BW*122	V18W*122	V1BW*152	V18W*161	V18W*152	V IBW IOI	V IBW" 122	V16W*12Z	V10W 17C	V15W*101	V 10W 17C	V IBW* 101	A TOM TOO	V 18W7 122	V:5W* 32	V1014152	V18W*161
IRDMIS Field Sample Number	DVTRP135 DVTRP135	DVTRP135	DVTRP135	DVTRP135	MV2602X1	MV5201X1	DV26U5X1	1V2603X1	MV3201X1	MV2602X1	MV3201X1	DV2605X1	DV2605X1	MV2602X1	MV3201X1	MV2602X1	MV3201X1	DV2605X1	DV2605X1	MV2602X1	MV3201X1	MV2602X1	NOCOLA PACOCA PACACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACACA PACACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACA PACACACA PACACA	DV2605VI	DVZOUSAL	M/220171	MV3601A1	1 V 2002 V 1	MV3C01X1	20000	DV26U3X1	MV2002A	MV3201X1	MV3201X1
Test Name	T13DCP TCLEA	TCLEE	TRCLE	XYLEN	111TCE	1111CE	13151	1127.0	1770	110CE	110CE	110CE	110CLE	11DCLE	11DCLE	120CE	120CE	120CE	120CLE	120CLE	12DCLE	120CLP	בים היים היים	בקרות היינו	בררבאב אנו באב	בנרר אר סכו באב	ACET	- L	Acel	725	ACROLN	ACROLN	ACROLA	ACRYLO
Eg	807 BOT	BOT	BOT	BOT	802	802	708	708	202	802	802	802	802	802	802	B0Z	802	802	B02	Boz	802	802	702	702	709	2 6	700	7 6	700	7 6	708	709	700	802
USATHAMA Method Code	UMZO																														_			

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	266-92-08X 268-92-08X 268-92-01X
Value Units	25.300 UG
v	; ;
Analysis Date	24-NOV-1992 24-NOV-1992
Prep Date	24-NOV-1992
Sample Date	19-NOV-1992 19-NOV-1992
Lab Number	VIB**122 VIB**153 VIB**153 VIB**154 VIB**154 VIB**154 VIB**154 VIB**154 VIB**154 VIB**154 VIB**154 VIB**154 VIB**154 VIB**164 VIB
IRDMIS Field Sample Number	DV2605X1 WX2602X1 WX2201X1 WX2201X1 DV2605X1 WX2602X1
Test Name	ACRYLO BRDCLM BRDCLM BRDCLM C130CP C130CP C2AVE CAVE C2AVE CAVE CAVE CAVE CAVE CAVE CAVE CAVE C
Lot	802 802 802 803 803 803 803 803 803 803 803 803 803
USATHAMA Method Code	UM20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	26M-92-02X	-92-01X	260-92-08X	-92-08X	-92-02X	-92-01X	-92-02X	-92-01x	-92-08X	-92-08X	-92-02X	-92-01X	-92-02X	-92-01X	-92-08X	-92-08X	-92-02X	-92-01X	26M-92-02X	-92-01X	-92-08X	-92-08X	-92-02X	-92-01x	-92-02X	-92-01x	-92-08X	-92-08X	-92-02X	-92-01x	-92-02X	-92-01X	-92-08X	260-92-08X	-92-02X	-92-01X	26M-92-02X
IRD Sit	. ₹	22.5	8	8	8	₹ 3	8	322	8	8	8,	₹ 35 35	₹	32 <u>x</u>	8	8	₹	328	8€	32	8	8	8	32 33	% 7	32	8	8	₹	32 <u>×</u>	₹	₹ 3	8	윘	8	32 <u>w</u>	%
Units	תפור תפור	를 :													ig N	J9N	평	191	J S C	ng.	J S	ug Ng	S.	ig N										Je Ner	_	ם	_
Value	0.690	0.200	0.500	10.000	10,000	10.000	0.500	0.500	0.500	0.500	0.500	0.500	0.670	0.670	0.670	0.500	0.500	0.500	0.500	0.500	0.500	6.400	6.400	6.400	3.000	3.000	3.000	3.600	3.600	3.600	0.500	0.500	0.500	0.700	0.700	0.70	0.510
	!																																				
•	' 20	v (v N (v v	v N (∨ ~	∨ ~	v رم	∨ ∾	۷ ۵	∨ ∾	∨ ∾	۷ اد	٧ ٧	~	~	۷ د	~	۷ 2	٧ ٧	۷ ۷	٧ ٧	٧ ٧	v N	۷ ۵	۷ ۵	٧ ٧	۷ ۵	۷ ۵	٧ ~	۷ ۵	۷ ۵	۷ ۵	۷ ۵	۷ ۵	۷ ۵	۷ ۵
Analysis Date	4-NOV-1992	24-NOV-1992	24-NOV-1992	24-NOV-1992	24-NOV-1992	NOV-1992			24-NOV-1992	24-NOV-1992	24-NOV-1992	€ 0-18	₹0-199	₹0 -199	40V-199	40V-199	40V-199	40V-199	24-NOV-1992	40V-199	40V-199	10V-199	100-199	40V-199	24-NOV-1992	€0 -199	24-NOV-1992	24-NOV-1992	24-NOV-1992	24-NOV-199	24-NOV-1992	24-NOV-1992			(-√	<u>`</u>	NOV-1992
Anal) Date	24-1	7 7	\$ 6	\$ 2	7	7	5	7	5	54-	5	5	54-1	54-1	24-1	54-1	54-1	74-1	74-1	54-1	54-1	54-1	5	54-1	5 4-1	5	5	54-1	54-1	7	54-1	54-1	54-1	54-1	54-1	5	5 4-1
Prep Date	4-NOV-1992		24-NOV-42	2661-NON-							24-NOV-1992	24-NOV-1992	-NOV-1992	24-NOV-1992	24-NOV-1992	-NOV-1992	-NOV-1992	24-NOV-1992	-NOV-1992	-NOV-1992	-NOV-1992	24-NOV-1992	-NOV-1992	-NOV-1992		24-NOV-1992	24-NOV-1992			24-NOV-1992		24-NOV-1992					24-NOV-1992
<u> </u>	 ,				-																					•••		•	•••	•		••		•			
Sample Date	9-NOV-1992	9-NOV-1992	2661 - NON-61	19-NOV-1992	2661 - NON - 6		9-NOV-1992	19-NOV-1992	19-NOV-1992		19-NOV-1992	19-NOV-1992	9-NOV-1992	9-NOV-1992	9-NOV-1992	9-NOV-1992	9-NOV-1992	9-NOV-1992	19-NOV-1992	9-NOV-1992	9-NOV-1992	9-NOV-1992	9-NOV-1992	9-NOV-1992		19-NOV-1992		9-NOV-1992	19-NOV-1992	9-NOV-1992	19-NOV-1992		6 √1		10V-1	<u>}</u>	19-NOV-1992
1						Ψ,	-	•	•	•																-	•	-	Ī.,	•	٠.	•	-	~	_	_	•
Lab Number	V184*152	VIBW IO	VIBWAIZZ	- H2	A .	V184	V181	\	V184	V1BW*122	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	V1854	V1814	V18141	V18W*122	V18W*122	V184*1	V18W*161	V1BW*152	V184*1	V184*1	V1BW*122	V184*1	V1BW*1	V1BW*152	V184*1	V1BW*1;	V1BW*122	V1BW*152	V1BW*161	V1BW*152	V18W*161	V1BW*122	V1BW*122	V1BW*152	V1BW*161	V1BW*152
IRDMIS Field Sample Number	MV2602X1	MV3CUIXI	DVZBUZY	DV26U2XI	MVZBUZXI	MV5201X1	MV2602X1	MV3201X1	DV2605X1	DV2605X1	MV2602X1	MV3201X1	MV2602X1	MV3201X1	DV2605X1	DV2605X1	MV2602X1	MV3201X1	MV2602X1	MV3201X1	DV2605X1	DV2605X1	MV2602X1	MV3201X1	MV2602X1	MV3201X1	DV2605X1	DV2605X1	MV2602X1	MV3201X1	MV2602X1	MV3201X1	DV2605X1	DV2605X1	MV2602X1	MV3201X1	MV2602X1
Test	CHCL3	CHCLS	CHCLS	CL282	CL282	CLZBZ	CLÇ6H5	CLC6H5	CLC6H5	CS2	CS2	CS2	DBRCLM	DBRCLM	DBRCLM	ETC6H5	ETC6H5	ETC6H5	MEC6H5	MEC6H5	AEC6H5	弄	포	弄	MIBK	MIBK	MIBK	M BK	T RBK	₩	STYR	STYR	STYR	T130CP	T130CP	T130CP	TCLEA
Lot	802	702	200	202	709	208	802	802	802	802	802	802	80Z	B 02	802	B 02	B 02	802	802	802	802	802	802	802	802	8 02	802	802	B 02	B 0Z	802	B 02	802	B 02	802	B 02	802
USATHAMA Method Code	UMZ0																																				

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	264-92-01X 264-92-01X 264-92-01X 264-92-02X 264-92-01X
Value Units	1.500 UE 0.510 UE 1.600 UE 0.510 UE 0.500
•	
Analysis Date	24-NOV-1992 24-NOV-1992
Prep Date	24-NOV-1992 24-NOV-1992
Sample Date	19-NOV-1992 19-NOV-1992 19-NOV-1992 19-NOV-1992 19-NOV-1992 19-NOV-1992 19-NOV-1992 19-NOV-1992 19-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 20-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 20-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 18-NOV-1992 20-NOV-1992
Lab Number	
IRDMIS Field Sample Number	MV3201X1 DV2605X1 MV3201X1 MV3201X1 MV3201X1 MV3202X1 MV3202X1 MV3202X1 MV3202X1 MV3202X1 MV3202X1 MV3202X1 MV320X1
Test Name	TCLEA TCLEE TCLEE TCLEE TCLEE TCLEE TRCLE
Lot	802 802 802 802 802 802 802 802 803 804 804 804 804 804 804 804 804 804 804
USATHAMA Method Code	OWSO CHARGO CHAR

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Units Site ID	UGE 264-92-01X
Value	8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
V	
Analysis Date	24-NOV-1992
Prep Date	24-NOV-1992
Sample Date	18-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992
Lab Number	VIB.**151 VIB.**151 VIB.**151 VIB.**151 VIB.**151 VIB.**151 VIB.**151 VIB.**151 VIB.**151 VIB.**151 VIB.**152 VIB.**151 VIB.**152 VIB.**153 VIB.**151 VIB.**152 VIB.**153 VIB.**
IRDMIS Field Sample Number	MV2601X1 MV3202X1 MV320X1 MV320X1 MV320X1 MV320X1 MV320X1 MV320X1 MV320X1
Test Name	C2AVE C2AVE C2AVE C2AVE C2AVE C2AVSC C2AVSC C2AVSC C2AVSC C2AVSC C2AVS C
Lot	C C C C C C C C C C C C C C C C C C C
USATHAMA Method Code	02W20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	25.4-92-02X 25.4-92-01X 25.4-9	
Value Units	3.000 UGE 3.600 UGE 0.500 UGE 0.500 UGE 0.510 UGE 0.510 UGE 0.500 UGE	
v		
•	26	
Analysis Date	24-NOV-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992	
	4852525252525252525252525252525252525252	
Prep Date	24-NOV-1992 15-DEC-1992 15-DEC-1992	
	28222222222222222222222222222222222222	
Sample Date	20-NOV- 20-NOV	
Lab Number	V184*162 V184*162 V184*162 V184*163 V184*163 V184*151 V184*151 V184*151 V184*151 V184*153 V1RP*136 V1RP*137 V1RP*136 V1RP*137	
IRDMIS Field Sample Number	MV3202X1 MV320136 VTRP*137	
Test Name	118K MNBK STYR STYR STYR 1130CP 10LEA 10LEE 10LEE 1110CE 1110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 12	
Lot	CONTRACTOR	
USATHAMA Method Code	UM20	

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP - 22-134
Value Units	0.590 UG 0.590 UG 0.580 UG 1.590 UG 1.500 UG 1.500 UG 0.500
v	
V	25252525252525252525252525252525252525
Analysis Date	15-be-1992 15-be-1992
	25525252525252525252525252525252525252
Prep Date	15-0EC-1992 15-0EC-1992
	\$
Sample Date	
Lab Number	VTRP*136 VTRP*137 VTRP*137 VTRP*137 VTRP*136 VTRP*136 VTRP*137
IRDMIS Field Sample Number	TRP92136 VTRP*137 TRP92136
Test	880CLM 880CLM C130CP C130CP C2AVE C2AVE C2ASCL C2H3CL C2H3CL C2H3CL C2H3CL C2H3CL C4H6 CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL4 CHBR3 CH3CL CHBR3 CH3CL CHBR3 CH3CL CH3CL CH3CL CH3CL CH3CL CH3CL CH3CL CH3CL CH3CL CH3CL CH3CL CH3CL CH3CL CH3CL CH3CL CCS CCC CCS CCC CCS CCC CCC CCC CCC C
Lot	***************************************
USATHAMA Method Code	M 50

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

Hearth Milk	JSATHAMA Method Sode Lot	Test	IRDMIS Field Sample Number	Lab Number	Sample Date	Prep Date	Analysis Date	Value	/alue Units	IRDMIS Site ID
MIRK TRP92136 VIRP*137 TO-DEC-1992 15-DEC-1992	岩岩	MEC6H5	VTRP*137	VTRP*137	11-DEC-1992	15-DEC-1992	15-DEC-1992	0.500	_	TRP-92-137
MISK TRP92136 VIRP*137 T-DEC-1992 15-DEC-1992 5-DEC-1992	5 5	Ę ;	18792130	VIRPTISO	10-DEC-1992	15-DEC-1992	15-DEC-1992 •	9.400		TRP-92-136
MISK VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 5 3.000 UGL MISK VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 5 3.000 UGL MISK VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 5 3.000 UGL STYR VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 5 3.000 UGL STYR VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 6 3.600 UGL TISDCP VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 6 0.500 UGL TISDCP VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 6 0.500 UGL TISDCP VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 6 0.500 UGL TISDCP VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 6 0.510 UGL TISDCP VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 6 0.510 UGL TICLE VIRPATIS VIRPATIS 11-DEC-1992 15-DEC-1992 6 0.500 UGL TICLE VIRPATIS VIRPATIS 16-DEC-1992 15-DEC-1992 6 0.500 UGL TICLE VIRPATIS 11-DEC-1992 15-DEC-1992 6 0.500 UGL TICLE VIRPATIS 16-DEC-1992 15-DEC-1992 15-DEC-1992 6 0.500 UGL TICLE VIRPATIS 16-DEC-1992 15-DEC-1992 15-DEC-1992 6 0.500 UGL TICLE VIRPATIS 16-DEC-1992 15-DEC-1992	Ē 8	E :	VIKPACS	VIRPAIS	11-DEC-	15-DEC-1992	15-DEC-1992	9. 400		TRP-92-137
MISK TRPP2136 VIRR#137 T1-DEC-1992 15-DEC-1992 5 - 500 UGL	Ė	MIBK	TRP92136	VTRP*136	10-DEC-	15-DEC-1992	15-DEC-1992 •	3.000		TRP-92-136
MNRK TRP92136	5	MIBK	VTRP*137	VTRP*137	11-DEC-	15-DEC-1992	15-DEC-1992 •	3.000		TRP-92-137
MRK VIRPATIST	3	WBK	TRP92136	VTRP*136	10-DEC-	15-DEC-1992	15-DEC-1992 •	3.600		TRP-92-136
STYR TRP92/136 VIRR*136 10-DEC-1992 15-DEC-1992 6.0500 UGL 1730CP VIRP*137 VIRP*137 11-DEC-1992 15-DEC-1992 6.0500 UGL 1730CP VIRP*137 VIRP*137 11-DEC-1992 15-DEC-1992 6.0500 UGL 1730CP VIRP*137 VIRP*137 11-DEC-1992 15-DEC-1992 6.0700 UGL TGLEA VIRP*137 VIRP*136 U-DEC-1992 15-DEC-1992 6.0700 UGL TGLE VIRP*137 VIRP*136 U-DEC-1992 15-DEC-1992 6.0700 UGL TGLE VIRP*137 VIRP*136 U-DEC-1992 15-DEC-1992 15-DEC-1992 <th>¥</th> <td>WBK WBK</td> <td>VTRP*137</td> <td>VTRP*137</td> <td>11-DEC-</td> <td>15-DEC-1992</td> <td>15-DEC-1992 •</td> <td>3.600</td> <td></td> <td>TRP-92-137</td>	¥	WBK WBK	VTRP*137	VTRP*137	11-DEC-	15-DEC-1992	15-DEC-1992 •	3.600		TRP-92-137
STYR VIRPA*137 VIRPA*137 11-DEC-1992 15-DEC-1992 6.500 UGL 1130CP VIRPA*137 VIRPA*136 10-DEC-1992 15-DEC-1992 6.000 0.000 1130CP VIRPA*137 VIRPA*136 10-DEC-1992 15-DEC-1992 6.000 0.000 1130CP VIRPA*137 VIRPA*137 11-DEC-1992 15-DEC-1992 6.510 0.01 11CLE VIRPA*137 VIRPA*137 11-DEC-1992 15-DEC-1992 6.510 0.01 11CLE VIRPA*137 VIRPA*137 11-DEC-1992 15-DEC-1992 6.510 0.01 11CLE VIRPA*137 VIRPA*137 11-DEC-1992 15-DEC-1992 15-DEC-1992<	¥	STYR	TRP92136	VTRP*136			15-DEC-1992 <	0.500		TRP-92-136
130CP	뚬	STYR	VTRP*137	VTRP*137			15-DEC-1992 <	0.500		TRP-92-137
T130P VTRR*137 VTRR*137 T1-DEC-1992 15-DEC-1992 C C C C C C C C C	E I	T130CP	TRP92136	VTRP*136			15-DEC-1992 •	0.70		TRP-92-136
TCLEA TRP92136 VTRP*136 10-DEC-1992 15-DEC-1992 15-DEC-1992 0.510 UGL TCLEE VTRP*137 VTRP*137 11-DEC-1992 15-DEC-1992 15-DEC-1	뚬	1130CP	VTRP*137	VTRP*137			15-DEC-1992 •	002.00		TRP-92-137
TCLEA VIRPATI37 VIRRATI37 T1-DEC-1992 15-DEC-1992 15-DEC-199	Æ	TCLEA	TRP92136	VTRP*136			15-DEC-1992 •	0.510		TRP-92-136
TCLEE TRP92136 VTRR*136 10-DEC-1992 15-DEC-1992 1 1.600 UGL RCLE VTRR*137 11-DEC-1992 15-DEC-1992 1 1.600 UGL RCLE VTRR*137 11-DEC-1992 15-DEC-1992 1 1.600 UGL RCLE VTRR*137 VTRR*137 11-DEC-1992 15-DEC-1992 1 1.600 UGL RCLE VTRR*137 VTRR*137 11-DEC-1992 1 15-DEC-1992 1 1.600 UGL RCLE VTRR*137 VTRR*137 11-DEC-1992 1 15-DEC-1992 1 1.600 UGL RCLE TRP92138 VTRR*138 16-DEC-1992 1 1.60C-1992 1 1.200 UGL RCLE TRP92138 VTRR*138 16-DEC-1992 1 1.60C-1992 1 1.200 UGL RCLE TRP92138 VTRR*138 16-DEC-1992 1 1.60C-1992 1 1.600 UGL RCLE TRP92138 VTRR*138 16-DEC-1992 1 1.60C-1992 1 1.600 UGL RCLE TRP92138 VTRR*138 16-DEC-1992 1 1.60C-1992 1 1.600 UGL RCLE TRP92138 VTRR*138 16-DEC-1992 1 1.60C-1992 1 1.600 UGL RCLE TRP92138 VTRR*138 16-DEC-1992 1 1.60C-1992 1 1.60C-1992 1 1.600 UGL RCLE TRP92138 VTRR*138 16-DEC-1992 1 1.60C-1992 1 1.60C-1992 1 1.600 UGL RCLE TRP92138 VTRR*138 16-DEC-1992 1 1.60C-1992 1 1.60C	£	TCLEA	VTRP*137	VTRP*137			15-DEC-1992 <	< 0.510		TRP-92-137
TCLE TRP2136 VTRP*137 11-DEC-1992 15-DEC-1992 15-DEC-1992 1 - DEC-1992	¥	TCLEE	TRP92136	VTRP*136			15-DEC-1992 <	1.600		TRP-92-136
TRCLE TRPQ2136 VTRP*4136 10-DEC-1992 15-DEC-1992 15-DEC-1992 0.500 UGL YYLEN VTRP*4137 VTRP*4137 11-DEC-1992 15-DEC-1992 < 0.500 UGL	¥	TCLEE	VTRP*137	VTRP*137			15-DEC-1992 4	1,600	_	TRP-92-137
TRCLE VTRP*137 VTRP*138 VTRP*138 <t< td=""><th>뚪</th><td>TRCLE</td><td>TRP92136</td><td>VTRP*136</td><td>10-DEC-</td><td>15-DEC-1992</td><td>15-DEC-1992 <</td><td>0.500</td><td></td><td>TRP-92-136</td></t<>	뚪	TRCLE	TRP92136	VTRP*136	10-DEC-	15-DEC-1992	15-DEC-1992 <	0.500		TRP-92-136
XYLEN	*	TRCLE	VTRP*137	VTRP*137	11-DEC-,	15-DEC-1992	15-DEC-1992 •	0.500		TRP-92-137
XYLEN VTRP*137 VTRP*137 11-DEC-1992 15-DEC-1992 15-DEC-1992 0.840 UGL	*	XYLEN	TRP92136	VTRP*136	10-DEC-,	15-DEC-1992	15-DEC-1992 •	0,840		TRP-92-136
THICE TRP92138 VTRR*138 G-DEC-1992 Z1-DEC-1992 C1-DEC-1992		XYLEN	VTRP*137	VTRP*137	11-056-	15-DEC-1992	15-DEC-1992 •	0.840		TRP-92-137
12.0	Ŧ ;	111CE	TRP92158	VTRP*158	16-DEC	21-DEC-1992	21-DEC-1992 ·	0.500		TRP-92-138
IDCLE IRP92138 VTRR*138 G-DEC-1992 Z1-DEC-1992 C1-DEC-1992	Ŧ ;	11210	TRP92158	VTRP*158	16-DEC-	21-DEC-1992	21-DEC-1992	1.200		TRP-92-138
TDCE	Ŧ ;	110CE	TRP92158	VTRP*158	16-DEC-1	21-DEC-1992	21-DEC-1992 •	0.500		TRP-92-138
LDCE TRP92138 VTRR*138 16-DEC-1992 21-DEC-1992 0.500 UGL	E	TIDCLE	TRP92158	VTRP*138	16-DEC-1	21-DEC-1992	21-DEC-1992 •	0.680		TRP-92-138
LAUCLE IRP92138 VTRR*138 16-DEC-1992 21-DEC-1992 0.500 UGL	Ŧ	120CE	TRP92138	VTRP*138	16-DEC-	21-DEC-1992	21-DEC-1992 •	0.500		TRP-92-138
L2DCLP TRP92138 VTRR*138 G-DEC-1992 21-DEC-1992 0.500 UGL	Ē	120CLE	1RP92158	VTRP*158	16-DEC-	21-DEC-1992	21-DEC-1992 •	0.500		TRP-92-138
ZCLEVE TRP92138 VTRR*138 16-DEC-1992 21-DEC-1992 C 710 UGL ACET TRP92138 VTRR*138 16-DEC-1992 21-DEC-1992 21-DEC-1992 13.000 UGL ACRYLO TRP92138 VTRR*138 16-DEC-1992 21-DEC-1992 100.000 UGL ACRYLO TRP92138 VTRR*138 16-DEC-1992 21-DEC-1992 1-DEC-1992 0.590 UGL C13DCP TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 21-DEC-1992 0.590 UGL C2AVE TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 21-DEC-1992 22-DEC-1992 8.300 UGL C2AVE TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 21-DEC-1992 2.600 UGL C2H5CL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 2.0EC-1992 2.600 UGL C6H6 TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 1.900 UGL CCL3F TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 21-DEC-1992 1.900 UGL <	E	120CLP	TRP92138	VTRP*138	16-DEC-	21-DEC-1992	21-DEC-1992 •	0.500		TRP-92-138
ACRCI TRP92138 VTRR*138 16-DEC-1992 21-DEC-1992 < 13.000 UGL ACROLN TRP92138 VTRR*138 16-DEC-1992 21-DEC-1992 < 100.000 UGL ACRUCI TRP92138 VTRR*138 16-DEC-1992 21-DEC-1992 < 100.000 UGL BRDCLM TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.590 UGL C3AVE TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.580 UGL C2ASTC TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 2.600 UGL C2H3CL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 2.600 UGL C2H3CL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL C2H3CL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL CGH5C TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 1.900 UGL CGH5C TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL CGH5C TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL	Ŧ	SCLEVE	TRP92138	VTRP*138	16-DEC-	21-DEC-1992	21-DEC-1992 •	0.710		TRP-92-138
ACRVLA TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 100.000 UGL ACRYLA TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 100.000 UGL BRDCLM TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 10.500 UGL CJAVE TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.590 UGL CZAVE TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL CZHSCL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 2.600 UGL CZHSCL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 2.600 UGL CZHSCL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL CZHSCL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 1.900 UGL CCHSC TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 1.400 UGL	Ē	ACE	1RP92158	VIRP*158	16-DEC-	21-DEC-1992	21-DEC-1992 •	13.000		TRP-92-138
ARKYLO TRP92138 VTRP**138 16-DEC-1992 21-DEC-1992 < 100.000 UGL BRDCLM TRP92138 VTRP**138 16-DEC-1992 21-DEC-1992 < 100.000 UGL CJACE TRP92138 VTRP**138 16-DEC-1992 21-DEC-1992 < 0.590 UGL CZAVE TRP92138 VTRP**138 16-DEC-1992 21-DEC-1992 < 0.590 UGL CZH3CL TRP92138 VTRP**138 16-DEC-1992 21-DEC-1992 < 2.600 UGL CZH5CL TRP92138 VTRP**138 16-DEC-1992 21-DEC-1992 < 2.600 UGL CGH5CL TRP92138 VTRP**138 16-DEC-1992 21-DEC-1992 < 1.900 UGL CGH5CL TRP92138 VTRP**138 16-DEC-1992 21-DEC-1992 < 0.500 UGL CGH5C TRP92138 VTRP**138 16-DEC-1992 21-DEC-1992 < 0.500 UGL	E	ACROLN	TRP92138	VTRP*138	16-DEC-1	21-DEC-1992	21-DEC-1992 •	100.000		TRP-92-138
BRDCLM TRPQ2138 VTRP**138 16-DEC-1992 21-DEC-1992 0.590 UGL C13DCP TRPQ2138 VTRP**138 16-DEC-1992 21-DEC-1992 21-DEC-1992 0.580 UGL C2AVE TRPQ2138 VTRP**138 16-DEC-1992 21-DEC-1992 21-DEC-1992 2.500 UGL C2H3CL TRPQ2138 VTRP**138 16-DEC-1992 21-DEC-1992 2.600 UGL C2H5CL TRPQ2138 VTRP**138 16-DEC-1992 21-DEC-1992 1-500 UGL C6H6 TRPQ2138 VTRP**138 16-DEC-1992 21-DEC-1992 21-DEC-1992 0.500 UGL CCL3F TRPQ2138 VTRP**138 16-DEC-1992 21-DEC-1992 21-DEC-1992 0.500 UGL	Š	ACRYLO	TRP92138	VTRP*138	16-DEC-1	21-DEC-1992	21-DEC-1992 •	100.000		TRP-92-138
C13DCP TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.580 UGL C2AVE TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.580 UGL C2AVE TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 2.600 UGL C2H5CL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 1.500 UGL C6H6 TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL C6H6 TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL CCL3F TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL	₹	BRDCLM	TRP92138	VTRP*138	16-DEC-1	21-DEC-1992	21-DEC-1992 •	0.590		TRP-92-138
C2AVE TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 8.300 UGL C2H3CL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 2.600 UGL C2H5CL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 1.900 UGL C6H6 TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL CCL3F TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL	Ē	C13DCP	TRP92138	VTRP*138	16-DEC-1	21-DEC-1992	21-DEC-1992 •	0.580		TRP-92-138
C2H3CL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 2.600 UGL C2H5CL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 1.900 UGL C6H6 TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL CCL3F TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL	E	CZAVE	TRP92138	VTRP*138	16-DEC-,	21-DEC-1992	21-DEC-1992 •	8,300	_	TRP-92-138
C2H5CL TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 1.900 UGL C6H6 TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL CCL3F TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 1.400 UGL	Ŧ	CZH3CL	TRP92138	VTRP*138	16-DEC-,	21-DEC-1992	21-DEC-1992 <	2.600	_	TRP-92-138
CCL3F TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 0.500 UGL CCL3F TRP92138 VTRP*138 16-DEC-1992 21-DEC-1992 < 1.400 UGL	Ŧ	CZHSCL	TRP92138	VTRP*138	16-DEC-	21-DEC-1992	21-DEC-1992 •	1.90	_	TRP-92-138
CCL5F IRP9Z138 VIRP*138 16-DEC-1992 21-DEC-1992 < 1.400 UGL	Ē	9 P	TRP92158	VTRP*158	16-DEC-	21-DEC-1992	21-DEC-1992 •	0.500	_	TRP-92-138
	Ē	CCLSF	TRP92158	VTRP*158	16-DEC-1992	21-DEC-1992	21-DEC-1992 •	1.400	_	TRP-92-138

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-138	TRP-92-139	TBK-92-240	TBK-92-240	TRP-92-139												
Value Units	0.580 UGL	5.800 UGL	3.200 UGL	2.600 UGL	0.500 UGL	10.000 UGL	0.500 UGL	0.500 UGL	0.670 UGL	0.500 UGL	0.500 UGL	6.400 UGL	3.000 UGL	3.600 UGL	0.500 UGL	0.700 UGL	0.510 UGL	1.600 UGL	0.500 UGL	0.840 UGL	0.500 UGL	0.500 UGL	1.200 UGL	1.200 UGL	0.500 UGL	0.500 UGL	0.680 UGL	0.680 UGL	0.500 บดะ	0.500 UGL	0.710 UGL	0.710 UGL				
•		, v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
Analysis Date	21-DEC-1992 21-DEC-1992	21-DEC-1992	21-DEC-1992	21-DEC-1992	21-DEC-1992	21-DEC-1992	21-DEC-1992														08-JAN-1993	U8-JAN-1995														
Prep Date	21-DEC-1992 21-DEC-1992	21-DEC-1992	21-DEC-1992						21-DEC-1992													08-JAN-1993	US-JAN-1995													
Sample Date	16-DEC-1992		16-DEC-1992	16-DEC-1992	16-DEC-1992	16-DEC-1992	16-DEC-1992	16-DEC-1992	16-DEC-1992	05-JAN-1993	06-JAN-1993	06-JAN-1993	05-JAN-1993	05-JAN-1993	JAN90	8	05-JAN-,	05-JAN-,	06-JAN-	9	05-JAN-	05-JAN-1	06-JAN-1	06-JAN-1	_											
Lab Number	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*138	VTRP*139	VTRP*140	VTRP*140	VTRP*139	VTRP*139	VTRP*140	VTRP*140	VTRP*139	VTRP*139	VTRP*140	VTRP*140	VTRP*139	VTRP*139	VTRP*140	VTRP*140	VIRP*139
IRDMIS Field Sample Number	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92138	TRP92139	DVTRP140	DVTRP140	TRP92139	TRP92139	DVTRP140	DVTRP140	TRP92139	TRP92139	DVTRP140	DVTRP140	TRP92139	TRP92139	DVTRP140	DVTRP140	TRP92159
Test Name	CCL4	CH3BR	CH3CL	CHBR3	CHCL3	CL.2BZ	CLC6H5	CS2	DBRCLM	ETC6H5	MEC6H5	Z.	MI BK	¥ .BK	STYR	T130CP	TCLEA	TCLEE	TRCLE	XYLEN	111TCE	111TCE	112TCE	112TCE	11DCE	110CE	TIDCLE	110CLE	12DCE	120CE	12DCLE	12DCLE	120CLP	12DCLP	2CLEVE	ZCLEVE
Lot		풀	풀	풀	풄	풄	Æ	¥	£	E	Ŧ	Ŧ	¥	풀	E E	동	똜	품	¥	¥	E	ξ	Š	3	E	5	Ē	S	¥	S	Ξ	3	S	₹	3	Ē
USATHAMA Method Code	UM20																																			

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TR-92-240 TR-92-
Value Units	13.000 UGE 100.000
v	
Analysis Date	08-JAN-1993 08-JAN-1993
Prep Date	08- JAN - 1993 08- JAN - 1993
Sample Date	05-JAN-1993 06-JAN-1993 06-JAN-1993 05-JAN-1993 06-JAN-1993
Lab Number	VTRP+150 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+140 VTRP+139 VTRP+140 VTRP+140 VTRP+140 VTRP+140 VTRP+140 VTRP+140 VTRP+140 VTRP+140 VTRP+140 VTRP+140 VTRP+140 VTRP+140 VTRP+140 VTRP+139 VTRP+140 VTRP+139 VTRP+140 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+140 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+139 VTRP+130 VTR
IRDMIS Field Sample Number	1RP92139 1VRP140 1VRP2139 1VRP92139
Test Name	ACET ACET ACET ACET ACET ACET ACRYLO ACRYLO ACRYLO BRDCLIM BRDCLIM C130CP C2AVE CCAVE CCAVE CCAVE CCAVE CCAVE CCAVE CCAVE CCAVE CCAVE CCAVE CCAVE CCAVE CCAVE CCAVE CCAVE C
Lot	
USATHAMA Method Code	UMZO

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP-92-240 TRP-92-233 TRP-92-233 TRP-92-133 TRP-92-133 TRP-92-133 TRP-92-133 TRP-92-133
Value Units	0.500 UE
v .	
Analysis Date	08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993
Prep Date	08 - JAN - 1993 08 - JAN - 1993 14 - JAN - 1993
Sample Date	06- JAN-1993 06- JAN-1993 12- JAN-1993
Lab Number	VIRP*140 VIRP*140 VIRP*140 VIRP*139 VIRP*139 VIRP*139 VIRP*139 VIRP*139 VIRP*140 VIRP*140 VIRP*139 VIRP*140 VIRP*140 VIRP*140 VIRP*139 VIRP*140 VIRP*140 VIRP*140 VIRP*140 VIRP*139 VIR
IRDMIS Field Sample Number	DVTRP140 DVTRP133 DVTRP133 DVTRP133 DVTRP133 DVTRP133 DVTRP133 DVTRP133
Test Name	CS2 DBRCLM DBRCLM DBRCLM CS45 ETC645 ETC645 MEC645 MEC645 MBR
Lot	
USATHAMA Method Code	LM20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP - 2-231 TRP - 2-231 TRP - 2-133 TRP -
IR Units Si	
Value U	13.200 0 0.500
v	
Analysis Date	15- Jan - 1993 15- Jan - 1993
Prep Date	14- JAN-1993 14- JAN-1993
Sample Date	12-JAN-1993 12-JAN-1993
Lab Number	DVTRP#31 DVTRP#33
IRDMIS Field Sample Number	DVTRP131 DVTRP133
Test Name	120CLE 120CLP 2CLEVE 2CLEVE 2CLEVE ACRTLO ACRTLO ACRTLO ACRTLO ACRTLO ACRTLO ACRTLO ACRTLO CLISOP CLISOP CLISOP CLISOP CLISOP CLISOP CCANE
Ę	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
USATHAMA Method Code	UM20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP-92-231
Value Units	10.000 UG 10.000 UG
•	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Analysis Date	15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993
Prep Date	14- Jan 1993 14- Jan 1993 16- Jan 1993 16- Jan 1993 16- Jan 1993 16- Jan 1993 16- Jan 1993
Sample Date	12- JAN-1993 12- JAN-1993 13- JAN-1993 13- JAN-1993 13- JAN-1993
Lab Number	
IRDMIS Field Sample Number	DVTRP131 DVTRP133 DVTRP131 DVTRP131 DVTRP131 DVTRP131 DVTRP133 DVTRP131 DVTRP131 DVTRP133
Test Name	CL 282 CL 284 CL C645 CL C645 CL C645 CS2 CS2 CS2 CS2 CS2 DBRCLM ETC645 ETC645 ETC645 MRK MRK MRK MRK MRK MRK MRK MRK MRK MRK
Lot	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
USATHAMA Method Code	UM20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	 1 日本の名字 1 日本の名字
Value Units	0.500 UG
v	;
Analysis Date	16- Jan - 1993 16- Jan - 1993
Prep Date	16- JAN-1993 16- JAN-1993
Sample Date	07-JAN-1993 08-JAN-1993 07-JAN-1993
Lab Number	DVTRP*27 DVTRP*28 DVTRP*28 DVTRP*27 DVTRP*28 DVTRP*28 DVTRP*28 DVTRP*28 DVTRP*28 DVTRP*28 DVTRP*28 DVTRP*28 DVTRP*28 DVTRP*27 DVTRP*28 DVTRP*27
IRDMIS Field Sample Number	DVTRP27 DVTRP135
Test Name	110CLE 120CE 120CE 120CLE 120CLE 120CLE 2CLEVE 2CLEVE ACET ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO CZAVE CCAVE CZAVE CCA
Lot	
USATHAMA Method Code	UM 20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	展 2.23
Value Units	2.600 using the control of the contr
Analysis Date	16- JAN-1993
Prep Date	16- JAN - 1993 16- JAN - 1993
Sample Date	8 08-JAN-1993 1
Lab Number	DVTRP*28 DVTRP*27 DVTRP*28 DVTRP*28 DVTRP*28 DVTRP*27 DVTRP*28 DVTRP*29 DVTRP*29 DVTRP*29 DVTRP*29 DVTRP*29 DVTRP*29
IRDMIS Field Sample Number	DVTRP135 DVTRP140
Test	CHBR3 CHBR3 CHCB2 CHCB2 CHCB2 CHCB2 CHCB3 CHCB3 CHCCB5 CHCCB5 CHCCB5 CHCCB5 CHCCB7 CHCCB7 CHCCB7 CHCCB7 CHCCB7 CHCCB7 CHCCB7 CHCCB7 CHCB7
Lot	
USATHAMA Method Code	UMZO

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP-92-128 TRP-92-140
Value Units	1.20 UG 0.50 UG 0.5
v	; ;
Analysis Date	18- JAN-1993 18- JAN-1993
Prep Date	18 JAN 1993 18 JAN 1993
Sample Date	14- Jan - 1993 14- Jan - 1993
Lab Number	DVTRP*29 DVTRP*29 DVTRP*30
IRDMIS Field Sample Number	DVTRP128 DVTRP128 DVTRP140 DVTRP128 DVTRP128 DVTRP128 DVTRP140 DVTRP128 DVTRP140 DVTRP128 DVTRP140 DVTRP128 DVTRP128 DVTRP128 DVTRP128 DVTRP128 DVTRP140 DVTRP140 DVTRP140 DVTRP140
Test	112TCE 11DCE 11DCE 11DCE 12DCE
Lot	
USATHAMA Method Code	02 02

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

	Test Name 	IRDMIS Field Sample Number DVTRP128	Lab Number DVTRP*29 DVTRP*30	Sample Date 14-JAN-1993 14-JAN-1993	rep ate 8-JAN-	Analysis Date 18-JAN-1993 18-JAN-1993	, , , , , , , , , , , , , , , , , , ,		IRDMIS Site ID TRP-92-128 TRP-92-140
835 C 33		DVTRP140 DVTRP140 DVTRP128	DVTRP*30 DVTRP*29	14- JAN- 1993 14- JAN- 1993 14- JAN- 1993	- A- A-	18-JAN-1993 18-JAN-1993	v v v ·		TRP-92-140 TRP-92-140 TRP-92-128
CHBR3 CHCL3		DVIRP128 DVTRP140 DVTRP140		14-JAN-1993 14-JAN-1993 14-JAN-1993	8 - JAN - 9 - JAN - 1		v v v		TRP-92-128 TRP-92-140 TRP-92-140
CHCL3 CL282 CL282		DVTRP128 DVTRP128 DVTRP140	DVTRP*29 DVTRP*30 DVTRP*30	14- JAN-1993 14- JAN-1993 14- JAN-1993	8-JAN-	18-JAN-1993 18-JAN-1993 18-JAN-1993	V V V ·		TRP-92-128 TRP-92-128 TRP-92-140
CLC6H5 CS2 CS2 CS2		DVTRP 140 DVTRP 128 DVTRP 128	DVTRP*29 DVTRP*29 DVTRP*30	14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993	8-JAN- 8-JAN- 8-JAN-	18-JAN-1993 18-JAN-1993 18-JAN-1993 18-JAN-1993	v v v v		TRP-92-140 TRP-92-128 TRP-92-128 TRP-92-140
DBRCLM DBRCLM ETC6H5		DVTRP128 DVTRP140 DVTRP128	DVTRP*29 DVTRP*30 DVTRP*29	14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993	8-JAN-18-	18-JAN-1993 18-JAN-1993 18-JAN-1993 18-JAN-1993	v v v v		TRP-92-128 TRP-92-140 TRP-92-128 TRP-92-120
######################################		DVTRP128 DVTRP128 DVTRP128 DVTRP140	DVTRP*29 DVTRP*30 DVTRP*29 DVTRP*30	14-JAN-1993 1 14-JAN-1993 1 14-JAN-1993 1	18- JAN- 1993 18- JAN- 1993 18- JAN- 1993 18- JAN- 1993	18-JAN-1993 18-JAN-1993 18-JAN-1993 18-JAN-1993	· · · · ·		TRP-92-128 TRP-92-140 TRP-92-128 TRP-92-140
######################################		DVTRP128 DVTRP140 DVTRP128 DVTRP140		14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993	8-JAN-18-18-18-18-18-18-18-18-18-18-18-18-18-	18-JAN-1993 18-JAN-1993 18-JAN-1993 18-JAN-1993	.		TRP-92-128 TRP-92-140 TRP-92-128 TRP-92-140
OMCTSX STYR STYR 1130CP		DVTRP 128 DVTRP 128 DVTRP 140 DVTRP 128	DVTRP*29 DVTRP*39 DVTRP*30	14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993	8-JAN-1 8-JAN-1 8-JAN-1 8-JAN-1		v v v		TRP-92-128 TRP-92-128 TRP-92-140 TRP-92-128
1130cP TCLEA TCLEE TCLEE TCLEE TRCLE		DVTRP140 DVTRP128 DVTRP140 DVTRP128 DVTRP140 DVTRP128	DVTRP*30 DVTRP*29 DVTRP*30 DVTRP*29 DVTRP*30 DVTRP*30	~~~~~	18- JAN-1993 18- JAN-1993 18- JAN-1993 18- JAN-1993 18- JAN-1993 18- JAN-1993	18- JAN- 1993 18- JAN- 1993 18- JAN- 1993 18- JAN- 1993 18- JAN- 1993 18- JAN- 1993	v v v v v v	0.700 UGL 0.510 UGL 1.600 UGL 1.600 UGL 0.500 UGL	TRP-92-140 TRP-92-140 TRP-92-140 TRP-92-140 TRP-92-140 TRP-92-128

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TR-9-140 TR-92-140 TR-92-140 TR-92-140 TR-92-223
Value Units	0.80 UG 0.870 UG 0.500 U
v	; . v v v v v v v v v v v v v v v v v v v
Analysis Date	18- Jan - 1993 18- Jan - 1993
Prep Date	18-14-1993 18-14-
Sample Date	14- Jan - 1993 21- Jan - 1993
Lab Number	DVTRP*29 DVTRP*123 VTRP*123 VT
IRDMIS Field Sample Number	DVTRP128 DVTRP123
Test	XYLEN XYLEN 111TCE 110CE 110CE 120CLE 120CLE 2CLEVE ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL3F CCL4S CCL3F CCL4S CCL3F CCL4S CCL3F CCL4S CCL3F CCL4S CCL6F CCL4S CCL6F CCL6F CCL7F CCL7F CCL7F CCL7F CCL7F CCL7F CCL7F CCL6F CCC1S
Lot	CMCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
USATHAMA Method Code	UM20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	### ##################################
Value Units	1.500 UG 1.500
v :	; ,
Analysis Date	25-JAN-1993 25-JAN-1993 25-JAN-1993 18-FEB-1993
Prep Date	25- Jan 1993 25- Jan 1993 25- Jan 1993 26- Jan 1993 18- FEB 1993 18
Sample Date	21-1 May 1993
Lab Number	VTRP4123 VTRP4123 VTRP4123 VTRP451 DVTRP451
IRDMIS Field Sample Number	DVTRP123 DVTRP123 DVTRP123 DVTRP123 DVTRP123 DVTRP123 DVTRP123 DVTRP123 DVTRP121 DVT
Test Name	TCLEA 17CE 1111CE 1111CE 110CE 110CE 120CLE
Ĺot	
USATHAMA Method Code	

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

	IRDMIS Site ID	TRP-93-231	TRP-93-231	TRP-93-231	TRP-93-231	TRP-93-231	TRP-93-231	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	26M-92-02X	X20-26-W27	750-75-05X	X20-05-M92	26M-92-02X	, ,						
	Value Units	0.500 UGL							1.200 UGL	0.500 UGL	0.680 UGL	0.500 UGL	0.500 UGL	0.500 UGL	0.710 UGL	13.000 UGL	100.000 UGL	100.000 UGL	0.590 UGL	0.580 UGL	8.300 UGL	2.600 UGL	1.900 UGL	0.500 UGL	1.400 UGL	0.580 UGL	7.500 UGL	3 200 1161	2,600 1161	0.500 ug	10.000 UGL	0.500 UGL	0.500 UGL	0.670 UGL	0.500 UGL	0.500 UGL	
	v	; ; v	v	~	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	~	v '	v ,	v 1	, _v			v	v	v	v	v	v v	
	Analysis Date	18-FEB-1993	18-FEB-1993	18-FEB-1993	18-FEB-1993	18-FEB-1993	18-FEB-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	U5-MAR-1993	05-MAR-1993	05-MAK-1995	05-MAR-1995	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993		05-MAR-1993	
	Prep Date	18-FEB-1993	18-FEB-1993	18-FEB-1993	18-FEB-1993	18-FEB-1993	18-FEB-1993	05-MAR-1993	05-MAR-1	05-MAR-1	05-MAR-1993	05-MAR-	05-MAR-	05-MAR-	05-MAR-	05-MAR-	05-MAR-1	05-MAR-		05-MAR-	05-MAR-	05-MAR-1	05-MAR-7	OJ-MAK-1	CO-MAR-CO		OF WAR	8	05-MAR-1	05-MAR-1993	05-MAR-1993	05-MAR-1993	05-MAR-1993		U5-MAR-1993	05-MAR-1993	
	Sample Date	16-FEB-1993		16-FEB-1993	16-FEB-1993	16-FEB-1993	16-FEB-1993	02-MAR-1993	02-MAR-1993	02-MAR-1993	02-MAR-1993	02-MAR-1993	UZ-MAR-1993	02-MAR-1993	02-MAR-1993	02-MAR-1993	02-MAK-1993	02-MAR-1995	02-MAR-1993	02-MAR- 1993	02-MAR-1993	02-MAR-1993	_	02-MAR-1993	02-MAR-1993	02-MAR-1	UZ-MAR-1	02-MAR-1993	02-MAR-1993								
•	Number	DVTRP*51	DVIRP*51	DVIRP*51	DVTRP*51	DVTRP*51	DVTRP*51	V1BW*205	V1BW*205	V1BW*205	V1BW*205	V1BW*205	VIBWZZUZ	V1BW*205	V1BW*205	V1BW*205	V1BW*205	V1BW*205	VIBMEZUS	V18W*205	V18W*205	V18W*205	V18W*205	VIBWAZUO	VIBW ZUD	V18.14205	V181*205	V18W*205	V1BW*205	V1BW*205	V1BW*205	V1BW*205	V1BW*205	VIBM*205	V1BWZ205	V18W*205	
IRDMIS	Number	DVTRP*51	DVIRPAI	DVIRPASI	DVTRP*51	DVTRP*51	DVTRP*51	MV2601X2	MV2601X2	MV2601X2	MV2601X2	MVZ601XZ	MVZbUTXZ	MVZ6U1XZ	MVZ601XZ	MV2601X2	MV2601X2	MV2601X2	MVZ6U1XZ	MVZ6U1XZ	MV2601X2	XX5075	MV2601X2	MV2001X2	MV2601X2	MV2601X2	MV2601X2	MV2601X2	MV2601X2	MV2601X2	MV2601X2	MV2601X2	MV2601X2	MVZ6U1ZZ	MVZBUTZZ	MV2601X2	
•	Name	STYR	1300	ICLEA		TRCLE	XYLEN	111TCE	112TCE	11DCE	TIDCLE	120 CF	COCLE	120CLP	ZCLEVE	ACET	ACROLN	ACRYLO	BRDCLM	C150CP	CZAVE	CZHSCL	CZHSCL	5 5 5	ירוזי זיין א	CEC+4	CH3RP	CH3CL	CHBR3	CHCL3	CL2BZ	CLC6H5	CS2	DBRCLM	E CONO	Æ EK EK	
	Lot	NOG	2 6	N C	N i	N S	NOO	DOO	DOOA	DOGA	A CO	Y 000	A 000	M	S	DDOA	A COO	A 000	A S	8 6	A 000	W 000	500	5 6		V 000	A O O	DDOA	DDOA	DDOA	DDOA	DDGA	DOO'S	A CO	400	8 8 6 8	
USATHAMA	Code	UM20																																			

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	264-92-02X 264-92-02X 264-92-02X 264-92-02X 264-92-02X 264-92-02X 264-92-02X 264-92-02X 264-92-02X 264-92-02X 264-92-04X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X 324-92-01X
Value Units	2.5.80 2.5.80
v	· · · · · · · · · · · · · · · · · · ·
Analysis Date	05-MAR-05-MAR-06
Prep Date	05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993
Sample Date	02-MAR-1993 02-MAR-1993 02-MAR-1993 02-MAR-1993 02-MAR-1993 02-MAR-1993 02-MAR-1993 03-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993 04-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993
Lab Number	ი დიდიდიდი და
IRDMIS Field Sample Number	MV2601X2 MV2601X2 MV2601X2 MV2601X2 MV2601X2 MV2601X2 MV3601X2 MV3201X2 MV3201X2 MV3201X2 MV3201X2 MV3201X2 MV3201X2 MV3201X2 MV3201X2 MV3201X2 MV3202X2
Test Name	MBK MBK 1730c 1730c 1730c 1730c 1711c 1711c 1711c 1711c 1711c 1711c 1711c 1711c 1711c 1711c 1701c 1701c 1701c 1701c 1701c 1701c 1701c 1701c
AMA J Lot	9994 9994 9994 9994 9994 9994 9994 999
USATHAMA Method Code	

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	258-92-04X 328-92-04X 328-92-04X 328-92-04X 328-92-04X 1RP-93-042 1RP-93-042 1RP-93-043 1RP-93-043 1RP-93-043 1RP-93-043 1RP-93-043 1RP-93-043 1RP-93-044 1RP-93-044 1RP-93-044 328-92-07X 328-92-07X 328-92-07X 328-92-07X 328-92-07X 328-92-07X 328-92-07X 328-92-07X 328-92-07X 328-92-07X 328-92-07X 328-92-07X 328-92-07X 328-92-07X
Value Units	0.500 Use
v	
Analysis Date	06-MAR-1993 06-MAR-1993
Prep Date	06-MAR-1993 06-MAR-1993
Sample Date	03 - MAR - 1993 04 - MAR - 1993 05 - MAR - 1993 06 - MAR - 1993 07 - MAR - 1993 07 - MAR - 1993 08 - MAR - 1993 09 - MAR - 1993 09 - MAR - 1993 01 - MAR - 1993 02 - MAR - 1993 03 - MAR - 1993 04 - MAR - 1993 05 - MAR - 1993 06 - MAR - 1993 06 - MAR - 1993 07 - MAR - 1993 06 - MAR - 1993 07 - MAR - 1993 07 - MAR - 1993 07 - MAR - 1993 08 - MAR - 1993 09 - MAR - 1993 01 - MAR - 1993
Lab Number	VIBA*218 VIBA*218 VIBA*219 DVTRP*42 DVTRP*42 DVTRP*42 DVTRP*42 VIBA*219 VIB
IRDMIS Field Sample Number	MV3201X2 MV3202X2 MV3202X2 DVTRP043 DVTRP042 DVTRP043 DVTRP044 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP044 DVTRP0
Test Name	120CE 120CLE 120CLE 120CLE 120CLP 120CLP 120CLP 120CLP 120CLP 120CLP 120CLP 120CLP 2CLEVE 2CLEVE 2CLEVE 2CLEVE 2CLEVE 2CLEVE 2CLEVE 2CLEVE ACET ACET ACET ACET ACET ACET ACET ACE
Lot	DDRA DDRA DDRA DDRA DDRA DDRA DDRA DDRA
USATHAMA Method Code	

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	25.4.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0
Value Units	0.590 UG 0.590 UG 0.590 UG 0.590 UG 0.590 UG 0.590 UG 0.590 UG 0.580 UG 0.580 UG 0.580 UG 0.580 UG 0.580 UG 1.980
v	; ; ;
Analysis Date	06-MAR-1993 06-MAR-1993
Prep Date	06-MAR-1993 06-MAR-1993
Sample Date	03 - MAR - 1993 03 - MAR - 1993 04 - MAR - 1993 04 - MAR - 1993 04 - MAR - 1993 05 - MAR - 1993 06 - MAR - 1993 07 - MAR - 1993 08 - MAR - 1993 08 - MAR - 1993 09 - MAR - 1993 09 - MAR - 1993 06 - MAR - 1993 07 - MAR - 1993 08 - MAR - 1993 09 - MAR - 1993 09 - MAR - 1993 01 - MAR - 1993 02 - MAR - 1993 03 - MAR - 1993 04 - MAR - 1993 05 - MAR - 1993 06 - MAR - 1993 07 - MAR - 1993 08 - MAR - 1993 09 - MAR - 1993 01 - MAR - 1993 01 - MAR - 1993 02 - MAR - 1993 03 - MAR - 1993 04 - MAR - 1993 05 - MAR - 1993 06 - MAR - 1993 07 - MAR - 1993 07 - MAR - 1993 08 - MAR - 1993 09 - MAR - 1993
Lab Number	VIBL*206 VIBL*206 VIBL*206 DVTRP*42 VIBL*206 DVTRP*42 DVTRP*42 VIBL*218
IRDMIS Field Sample Number	MV2602X2 DVTRP042 DVTRP042 DVTRP042 MV3201X2 DVTRP043 DVTRP043 DVTRP043 MV3201X2 MV3201X2 DVTRP041 DVTRP041 DVTRP042 DVTRP042 DVTRP042 DVTRP042 MV3201X2 MV3201X2 MV3201X2 MV3201X2 MV3201X2 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043 DVTRP043
Test Name	88DCLM 88DCLM 88DCLM 88DCLM 6130CP 6140CP 61
Lot	DDRA DDRA DDRA DDRA DDRA DDRA DDRA DDRA
USATHAMA Method Code	M 50

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP-93-042 32M-92-042 32M-92-042 32M-92-042 32M-92-043 TRP-93-042 TRP-93-043 32M-92-013 TRP-93-043 TRP-93-043 32M-92-013 TRP-93-043 TRP-93-043 TRP-93-043 32M-92-013 TRP-93-043 TRP-93-043 TRP-93-043
Value Units	1.400 usp 1.400
v	
Analysis Date	06-MAR-1993 06-MAR-1993
Prep Date	06-MAR-1993 06-MAR-1993
Sample Date	04- MAR-1993 05- MAR-1993 05- MAR-1993 05- MAR-1993 05- MAR-1993 05- MAR-1993 06- MAR-1993
Lab Number	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
IRDMIS Field Sample Number	DVTRP043 DVTRP042 MV3201X2 MV3201X2 MV3201X2 MV3201X2 DVTRP043
Test Name	CCL3F CCC3F CCC3F CCC4 CCC4 CCC4 CCC4 CCC4
Lot	00000000000000000000000000000000000000
USATHAMA Method Code	07470

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	188-93-042 328-92-073 328-92-073 328-92-073 328-92-073 328-92-073 328-92-073 328-92-073 328-92-073 188-93-042 188-93-043 188-93-043 188-93-043 188-93-043 188-93-043 188-93-043 188-93-043 188-93-043 188-93-043 188-93-043 188-93-043 188-93-043 188-93-043 188-93-043
Value Units	0.500 UG 0.500 UG 10.900 UG 10
•	
Analysis Date	06-MAR-1993 06-MAR-1993
Prep Date	06-MAR-1993 06-MAR-1993
Sample Date	03-MAR-1993 04-MAR-1993 05-MAR-1993 05-MAR-1993 04-MAR-1993 04-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 06-MAR-1993
Lab Number	DVTRP*4.0 V184*219 V184*219 V184*219 V184*219 V184*219 V184*219 DVTRP*4.2 DVTRP*4.2 DVTRP*4.3 DVTRP*4.3 V184*219
IRDMIS Field Sample Number	DVTRPQ42 DVTRPQ41 WG2202X2 WG2201X2 WG2201X2 WG2202X2 WG2201X2 DVTRPQ43
Test Name	CHCL3 CHCB2 CHCB2 CHCB2 CHCB3 CHCB3 CHCB4
Lot	DD DD B B B B B B B B B B B B B B B B B
USATHAMA Method Code	UM 20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	32M-92-01X 32M-92-01X 32M-92-01X 32M-92-01X 32M-92-04X
Value Units	0.500 UG 0.500 UG 6.400 UG 6.500 UG 6.510
v	; ; ;
Analysis Date	06-MAR-1993 06-MAR-1993
Prep Date	06-MAR-1993 06-MAR-1993
Sample Date	03. HAR-1993 04-HAR-1993 05. HAR-1993 06. HAR-1993 06. HAR-1993 06. HAR-1993 06. HAR-1993 06. HAR-1993 07. HAR-1993 06. HAR-1993 07. HAR-1993 07. HAR-1993 07. HAR-1993 07. HAR-1993 06. HAR-1993 06. HAR-1993 06. HAR-1993 06. HAR-1993 06. HAR-1993 07. HAR-1993 06. HAR-1993 06. HAR-1993 06. HAR-1993 07. HAR-1993 06. HAR-1993 07. HAR-1993 07. HAR-1993 07. HAR-1993 07. HAR-1993 07. HAR-1993 07. HAR-1993
Lab Number	
IRDMIS Field Sample Number	MV3201X2 MV3201X2 MV3201X2 MV3201X2 DV1RP043 DV1RP043 DV1RP043 DV1RP043 DV1RP041 DV1RP041 DV1RP041 DV1RP042 DV1RP041 DV1RP042 DV1RP043 MV3201X2 DV1RP043
Test Name	MEC645 MEC6645 MEC
Lot	DDRA DDRA DDRA DDRA DDRA DDRA DDRA DDRA
USATHAMA Method Code	OZWAZO

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	32M-92-07X	52M-92-01X	TRP-93-047	TRP-93-043	TRP-93-042	32M-92-07X	32M-92-01X	26M-92-04X	TRD-03-043	TRP-93-041	32M-92-07X	32M-92-01X	26M-92-04X	32M-92-01X	TRP-93-043	TRP-93-042	TRP-93-041	32M-92-07X	TRP-93-044	TRP-93-045	TRP-93-044	TRP-93-045	TRP-93-044	TRP-93-045	TRP-93-044	rrp-93-045	IRP-93-044								
Value Units			d =		UGF.	UGF UGF	널	0.500 UGL	j 5	털	UGL	ള	UGP.	UGF.	UGF UGF	NGF.	UG.	면	뜅	ۊ	J J		ᇹ	림	년 :	럻	텀	ם	멸	뎔	ngr N	뎚	먑		13.000 UGL
v	: 		, ,	v	v	v	v		, ,	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v ·	
•	833	 28	2 %	8	ι. Υ	<u>ان</u>	ž.	 28	S.S.	ξ.	<u>წ</u>	33	ξ.	ξ,	ξ.	ξ.	33	83	ξ.	ξ.	წ.	۲ کا	ر د د	۲ ا	ان ب	ξ.	33	, 93	33	83	833	83	933	· 88	r S
Analysis Date		06-MAR-19	06-MAR-19	06-MAR-19	06-MAR-19	06-MAR-19	06-MAR-19	06-MAR-19	06-MAR-19		06-MAR-19							11-MAR-19	11-MAR-19	11-MAR-19	11-MAR-19	11-MAR-19	11-MAR-19					11-MAK-19							
Prep Date		06-MAR-1993			06-MAR-1993			06-MAR-1993	06-MAR-1993		06-MAR-1993			11-MAR-1993			11-MAR-1995		11-MAR-1993		11-MAR-1993				11-MAR-1993			~ ,	11-MAR-1995						
Sample Date	04-MAR-1993			04-MAR-1993	03-MAR-1993	04-MAR-1993	03-MAR-1993	05-MAK-1995	03-MAR-1993	02-MAR-1993	04-MAR-1993	03-MAR-1993	03-MAR-1993	03-MAR-1993	04-MAR-1993	03-MAR-1993	02-MAR-1993	04-MAR-1993	05-MAR-1993	09-MAR-1993	05-MAR-1993	09-MAR-1993	US-MAR-1995	09-MAR-1993	05-MAR-1993	U9-MAK-1995	05-MAR-1993	09-MAR-1993	MAR-1		ÆR-1	09-MAR-1993			U2-MAK-1995
Lab Number	V184*219	V18L*206	DVTRP*41	DVTRP*43	DVTRP*42	V1BW*219	V1BW*218	VIBW-ZUG		DVTRP*41	V1BW*219	V1BW*218	V1BW*206	V1BW*218															DVTRP*44	DVTRP*45	DVTRP*44	DVTRP*45	DVTRP*44	DVTRP*45	DVIKP*44
IRDMIS Field Sample Number	MV3202X2	MV2602X2	DVTRP041	DVTRP043	DVTRP042	MV3202X2	MV3201X2	NVZ6UZAZ NVTRPICK3	DVTRP042	DVTRP041	MV3202X2	MV3201X2	MV2602X2	MV3201X2	DVTRP043	DVTRP042	DVTRP041	MV3202X2	DVTRP044	DVTRP*45	DVTRP044	DVTRP*45	DV I KPU44	DVTRP*45	DVIRPU44	DVIRP*45	DVTRP044	DVTRP*45	DVTRP044	DVTRP*45	DVTRP044	DVTRP*45	DVTRP044	DVTRP*45	DVIRPU44
Test Name	TCLEA	10.07	TCLEE	TCLEE	TCLEE	TCLEE	TCLEE	TRICE	TRCLE	TRCLE	TRCLE	TRCLE	XYLEN	XYLEN	XYLEN	XYLEN	XYLEN	XYLEN	111TCE	111TCE	112TCE	112TCE	710CF	11DCE	TIDGLE	11DCLE	12DCE	120CE	120CLE	120CLE	120CLP	120CLP	2CLEVE	SCLEVE	ACE
Lot	DDRA	DRA	DDRA	DDRA	DDRA	DDRA	DDRA	A A C	DDRA	DDTA	DDTA	DDTA	DDTA	NO P	DDIA	DDIA	Y O	DOTA	DOTA	DDTA	DDTA	DDTA	DDTA	DDTA	DDTA	A OU									
USATHAMA Method Code	UMZO	_	_	-	_	•		_		_	_	_	_	_			_			-	-	•	•	- '	- •			_	_	_				•	-

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP-93-045 TRP-93-044 TRP-93-044 TRP-93-044 TRP-93-044 TRP-93-044 TRP-93-045
Value Units	13.00 Use 10.50
v	
Analysis Date	11111111111111111111111111111111111111
Prep Date	11 MAR - 1993 11 MAR - 1993
Sample Date	05-MAR-1993 05-MAR-1993
Lab Number	
IRDMIS Field Sample Number	DVTRP*45
Test Name	ACET ACROLN ACRYLO ACRYLO ACRYLO C130CP C130CP C2AVE C2AVE C2AVE C2H3CL C2H3CL C2H3CL C2H3CL CCL3F CCL3F CCL3F CCL3F CCL3F CCL4 CCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCL3F CCCCC CCCC
Lot	00174 00174 00174 00177 00177 00177 00177 00177 00177 00177 00177 00177 00177 00177 00177 00177
USATHAMA Method Code	CH 20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP-93-045 TRP-93-046
Value Units	0.570 USE
Analysis Date <	11-MAR-1993 < 11
Prep Ar Date Da	11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993 12-MAR-1993
Sample Date	*44 05-MAR-1993 *45 09-MAR-1993 *45 09-MAR-1993 *44 05-MAR-1993 *44 05-MAR-1993 *44 05-MAR-1993 *44 05-MAR-1993 *44 05-MAR-1993 *45 09-MAR-1993 *45 09-MAR-1993 *44 05-MAR-1993 *44 05-MAR-1993 *45 09-MAR-1993 *46 10-MAR-1993 *46 10-MAR-1993
Lab Number	DVTRP*44 DVTRP*45 DVTRP*46 DVT
IRDMIS Field Sample Number	DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ4 DVTRPQ6 DVTRPQ
Test Name	DBRCLM DBRCLM ETC645 MEC645 MEC645 MEC645 MIBK MIBK MIBK MIBK MIBK MIBK MIBK MIBK
Lot	001A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A 0011A
USATHAMA Method Code	

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP-03-04.	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-046	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048	TRP-93-047
Value Units	8.300 UG	2.600 UGL		_						2.600 UGL					0.670 UGL							0.700 UGL			_	0.840 UGL	_	_	_	_	0.500 UGL		_	_	_	0.500 UGL	-
v		·	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
·		S.	Ω.		1993	ξ.	. 2661	1993	23	1993	23	263	26.	د	, 13		23	93	1993	33	ξ.	<u>წ</u>	1993	832	33	٠ ا	33	1993	26	23			23	993	93	233	
Analysis Date	12-MAR-1993	12-MAR-1993	12-MAR-1993		12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	12-MAR-19	15-MAR-19	15-MAR-19	15-MAR-19	15-MAR-19	15-MAR-19	15-MAR-19	15-MAR-19	15-MAR-19	15-MAR-19	15-MAR-19	15-MAR-19
	: 88	83	93	993	833	833	83	8	933	88	55	252	25	3	833	833	933	833	933	933	933	933	833	83	833	8	933	933	8	933	993	833	933	1993	993	933	1993
Prep Date	12-MAR-1	12-MAR-1993	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAK-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1	12-MAR-1993	12-MAR-1	12-MAR-1	15-MAR-1	15-MAR-1993	15-MAR-1	15-MAR-1993	15-MAR-1	15-MAR-1993	15-MAR-1	15-MAR-1	15-MAR-1	15-MAR-1	15-MAR-1
	1993	<u>8</u>	8	993	1993	8	8	8	8	88	2	25	25	2	8	8	2	332	8	993	83	8	8	83	993	8	8	8		25		8		933	8	8	565
Sample Date	10-MAR-1993	10-MAR-1993	10-MAR-1993	10-MAR-1993	10-MAR-	10-MAR-1	10-MAR-	10-MAR-	10-MAR-	10-MAR-1993	10-MAK-	TO-MAK-	IO-MAK-	IU-MAK-	10-MAR-	10-MAR-	TO-MAR-	10-MAR-	10-MAR-	10-MAR-	10-MAR-	10-MAR-	10-MAR-	10-MAR-	10-MAR-	10-MAR-7	11-MAR-	12-MAR-	11-MAR-	12-MAR-	11-MAR-	12-MAR-	11-MAR-	12-MAR-	11-MAR-		11-MAR-
Lab Number	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVIKPAGO	DVIKPAGO	DVIKPAGO	DV IRP 40	DVTRP*46	DVIRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*46	DVTRP*4/	DVTRP*48	DVTRP*4/	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVIRP*4/
IRDMIS Field Sample Number	DVTRP046	DVTRP046	DVTRP046	DVTRP046	DVTRP046	DVTRP046	DVTRP046	DVTRP046	DVIRPU46	DVIRPU46	DVIRPORTO	DVIRPORD	DVIRPORD	DVIRPORD	DVIKPU46	DVIRPO46	DVIRPO46	DVIRP046	DVTRP046	DVIRPO46	DVTRP046	DVTRP046	DVTRP046	DVTRP046	DVIRPU46	DVI RPU46	DVIRPU47	DVTRP048	DVI RPU47	DVIRPUS	DVTRP047	DVIRPO48	DVTRP047	DVTRP048	DVTRP047	DVIRPO48	DVIRPU4/
Test Name	CZAVE	C2H3CL	CZHSCL	26H6	CCL3F	CCL4	CHZCLZ	CH5BR GH361	CHSCL	CHBK3	נוכונו	CL282	CLOND	252	DBKCLM	ELCOHO FICORIO	ALCOHO TI	Z.	MIBK	ZANE.	STYR	. 130CP	TCLEA	TCLEE	IKCLE	XYLEN	1116	1111CE	1121CE	1215	110CE	11DCE	TIDCLE	11DCLE	120 120 130 130 130 130 130 130 130 130 130 13	1202	ולחכרב
Lot	DDUA	DDUA	DDC	DDQ4	BDQ4	PDG S	DDQ4	Ango en de	ADON 4	800 800 800 800 800 800 800 800 800 800	2 2	¥ 100 00	¥ 5	4000	WOOD 4	מחמת ב	ADUA FIRE	e in	DOOM	NOON A	PDGG Silva	PDGG Silva	Yndd Sidd	ADDO 4	אחמת ביי	Anda en en	DUMA	DUMA	A S	A MOO	DDWA	A S	DDWA.	AMO I	DDWA	DUMA S	D WA
USATHAMA Method Code	UM20																																				

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP-93-048	TRP-03-048	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048	TRP-93-047	TRP-93-048																		
Value Units	0.500 UGL					13.000 UGL						8	.580		200				1.900 UGL				1.400 UGL						5.800 UGL				2.600 UGL	_	0.500 UGL	_
•		, _v	· •	v	~	v	v	v	v	v	v	v	v	~	v	v	v	v	v	v	v	v	v	v	v	v	~	v	v	v	v	~	v	v	v	v
Analysis Date	15-MAR-1993	15-MAR-1903	15-MAR-1993			15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993																	
Prep Date	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993	15-MAR-1993
Sample Date	12-MAR-1993	12-MAR-1003	11-MAR-1993	12-MAR-1993	11-MAR-1993	12-MAR-1993	11-MAR-1993	12-MAR-1993				12-MAR-1993			11-MAR-	12-MAR-	11-MAR-	€	11-MAR-	12-MAR-	11-MAR-	12-MAR-	$\overline{}$	12-MAR-	$\overline{}$	12-MAR-1993				12-MAR-1993		12-MAR-1993	11-MAR-1	12-MAR-,	~	12-MAR-1993
Lab	DVTRP*48	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48	DVTRP*47	DVTRP*48
IRDMIS Field Sample Number	DVTRP048	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048	DVTRP047	DVTRP048
Test Name	12DCLE	120CL P	2CLEVE	2CLEVE	ACET	ACET	ACROLN	ACROLN	ACRYLO	ACRYLO	BRDCLM	BRDCLM	C130CP	C130CP	CZAVE	C2AVE	C2H3CL	C2H3CL	C2H5CL	C2H5CL	C6H6	C6H6	CCL3F	CCL3F	CCL4	CCL4	CH2CL2	CH2CL2	CH3BR	CH3BR	CH3CL	CH3CL	CHBR3	CHBR3	CHCL3	CHCL.3
Lot	PMQ0	A POO	DDWA	DDMA	DDWA	DDWA	DDWA DDWA	DDWA	DDWA	DDMA	DDWA																									
USATHAMA Method Code	UM20		_																																	

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

IRDMIS Site ID	TRP-93-047 TRP-93-048 TRP-93-048 TRP-93-048 TRP-93-048 TRP-93-047 TRP-93-047 TRP-93-047 TRP-93-047 TRP-93-047 TRP-93-047 TRP-93-047 TRP-93-048 TRP-93-047 TRP-93-048
Value Units	10.000 UGL 0.500 UGL
v	
Analysis Date	15-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993
Prep Date	15-MAR-1993 15-MAR-1993
Sample Date	11-MAR-1993 12-MAR-1993 12-MAR-1993 11-MAR-1993
Lab Number	DVTRP*47 DVTRP*48 DVTRP*48 DVTRP*48 DVTRP*48 DVTRP*48 DVTRP*48 DVTRP*47 DVTRP*48 VTRP*149 VTRP*149
IRDMIS Field Sample Number	DVTRP047 DVTRP048 DVTRP048 DVTRP048 DVTRP048 DVTRP047 DVTRP047 DVTRP047 DVTRP047 DVTRP048 DVTRP047 DVTRP048 DVTRP047 DVTRP048 DVTRP047 DVTRP047 DVTRP048 DVTRP047 DVTRP048 DVTRP047 DVTRP048 DVTRP047 DVTRP048 DVTRP149 DVTRP149
Test Name	CL 282 CL 282 CL 2645 CL 2645 CS CS C
Lot	0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A 0004A
USATHAMA Method Code	UM20

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Irip Blank Results - by Method

IRDMIS Site ID	TRP-93-149	TPD-02-149	TRP-93-149	TRP-93-052	TRP-93-052	TRP-93-052	TRP-93-052	TRP-93-052																												
Value Units	0.710 UGL										0.580 UGL				2.600 UGL			0.500 UGL					6.400 UGL						1.600 UGL	_		_	1.200 UGL	_	0.680 UGL	
v ,		<i>,</i> 、	, ,	~	v	~	v	v	v	v	v		v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
Analysis Date	24-MAR-1993	24-MAR-1993	24-MAR-1993					24-MAR-1993			24-MAR-1993		24-MAR-1993	24-MAR-1993	24-MAR-1993	24-MAR-1993	24-MAR-1993	24-MAR-1993	19-APR-1993	19-APR-1993			19-APR-1993													
Prep Date	24-MAR-1993	2/- MAD- 1007	24-MAR-1993	19-APR-1993	19-APR-1993		~	19-APR-1993																												
Sample Date	16-MAR-1993	16-MAR-1993	16-MAR-1993		16-MAR-1	16-MAR-1	16-MAR-1	16-MAR-1993	15-APR-1993	15-APR-1993			15-APR-1993																							
Lab Number	VTRP*149	VIRP 149	VTRP*149	DVTRP*52	DVTRP*52	DVTRP*52	DVTRP*52	DVTRP*52																												
IRDMIS Field Sample Number	DVTRP149	DV187149	DVTRP149	DVTRP052	DVTRP052	DVTRP052	DVTRP052	DVTRP052																												
Test Name	2CLEVE	ACE	ACRYLO	BRDCLM	C130CP	CZAVE	C2H3CL	CZH5CL	26H6	CCL3F	CCL4	CH2CL2	CH3BR	CH3CL	CHBR3	CHCL3	CL 2BZ	CLC6H5	CS2	DBRCLM	ETC6H5	MEC6H5	꽃	MIBK	™ BK	STYR	T130CP	TCLEA	TCLEE	TRCLE	XYLEN	111TCE	112TCE	110CE	11DCLE	12DCE
Lot	DDXA	¥ ×	DOX A	DDXA	DOXA	DDXA	DOXA	DDXA	DDXA	DDXA	DYCA	DYCA	DYCA	DYCA	DYCA																					
USATHAMA Method Code	UMZO																																			

Table H6
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Trip Blank Results - by Method

	IRDMIS Site ID	TPD-03-052	TRP-93-052	TRP-93-052	TRP-93-052	TRP-93-052	TRP-93-052																									
	Value Units	0.500 tigi		0.710 UGL	_				_		_								2.600 UGL													
	v		v	~	v	v	v	v	~	v	v	v	v	v	v	~	v	v	v	v	v	v	v	v	v	v	v	v	~	v	v	v
	Analysis Date	19-APR-1993	19-APR-1993	19-APR-1993				19-APR-1993	19-APR-1993			19-APR-1993				19-APR-1993	19-APR-1993	19-APR-1993	19-APR-1993	19-APR-1993	19-APR-1993				19-APR-1993	19-APR-1993	19-APR-1993	19-APR-1993	19-APR-1993			19-APR-1993
	Prep Date	19-APR-1993	19-APR-1993	19-APR-1993	19-APR-1993	19-APR-1993																										
	Sample Date	15-APR-1993				15-APR-1993																										
	Lab Number	DVTRP*52	DVIRP*52	DVTRP*52	DVIRP*52	DVTRP*52	DVTRP*52	DVTRP*52	DVTRP*52	DVTRP*52	DVTRP*52	DVTRP*52																				
IRDMIS Field	Sample	DVTRP052	DVTRPU52	DVIRPUSZ	DVTRP052	DVTRPUSZ	DVTRPU52	DVIRPUSZ	DVIRPUSZ	DVIRPUSZ	DVTRPUSZ	DVTRP052	DVTRP052	DVTRP052	DVTRP052	DVTRPUSZ	DVTRPUS2															
	Test Name	120CLE	120CLP	2CLEVE	ACET	ACROLN	ACRYLO	BRDCLM	C13DCP	CZAVE	CZHSCL	CZHSCL	949	CCLSF	CCL4	CHZCLZ	CHSBR	CHSCL	CHBR3	CHCLS	CLZBZ	CLCOMS	222	DBRCLM	ELCOHO	MECOHS	포	¥1BK	W BK	STYR	1150CP	TCLEA
	Lot	DYCA	DYCA CA	25	DYCA CA	DYCA	DYCA SCA	אנא	מינא	S CA	DYCA	DYCA	DYCA	DYCA DYCA	DYCA	DYCA	בי בי	DYCA														
USATHAMA	Method	UMZO																														

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	!
IRDMIS Site ID	
Value Units	1000.000 UGE 20.000 UGE 20.000 UGE 20.000 UGE 5000.000 UGE 770.000 UGE 770.000 UGE 771.000 UGE
v	; ;
Analysis Date	0.0-0ct - 1992 12-0ct - 1992 07-0ct - 1992 27-0ct - 1992 27-0ct - 1992 28-0ct - 1992 28-0ct - 1992 28-0ct - 1992 28-0ct - 1992 28-0ct - 1992 28-0ct - 1992 06-NoV - 1992 17-NoV - 1992
Prep Date	06-0CT - 1992 07-0CT - 1992 07-0CT - 1992 27-0CT - 1992 27-0CT - 1992 28-0CT - 1992 28-0CT - 1992 28-0CT - 1992 28-0CT - 1992 28-0CT - 1992 06-NCV - 1992 11-NCV - 1992 11-NCV - 1992 11-NCV - 1992 13-NCV - 1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	100 170 170 170 170 170 170 170 170 170
Lot	88.7 88.7 88.7 88.1 88.1 88.1 88.2 88.2 88.2 88.2 88.2
USATHAMA Method Code	8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	1000.000 UGE 171.000 UGE 171.000 UGE 100.000 UGE 177.000 UGE
v	
Analysis Date	25-NOV-1992 14-OCT-1992 25-NOV-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 16-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1993 31-DEC
Prep Date	25-NOV-1992 13-OCT-1992 15-DEC-1992 16-DEC-1992 16-DEC-1992 16-DEC-1992 16-DEC-1992 16-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1993 15-DEC-1993 15-DEC-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	HARD TASS 15S 15S 15S 15S 15S 15S 15S 15S 15S 1
Lot	CGE
USATHAMA Method Code	8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	!
IRDMIS Site ID	
Value Units	
Value	1000 000 000 000 000 000 000 000 000 00
v	; ,
Analysis Date	10-MAR-1993 19-MAR-1993 19-MAR-1993 19-MAR-1993 16-MAR-1993 11-MAR-1993 11-MAR-1993 17-MAR-1993 17-MAR-1993 10-MAR-1993 10-MAR-1993 11-MAR-1993
Prep Date	09-MAR-1993 19-MAR-1993 19-MAR-1993 16-MAR-1993 11-MAR-1993 11-MAR-1993 17-MAR-1993 17-MAR-1993 17-MAR-1993 11-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	488 488 488 488 488 488 488 488
Lot	D FOA D FOA D FOA D FOA D FOA D SEA D SSIA D
USATHAMA Method Code	8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:			
IRDMIS Site ID				·
e Units) UGL	
, Value	5000.000 1000.000 5000.000 6500.000	6.100 73.000 1.100 7.400 64.000 100.000	0.240	5000.000 0.005
v	:	· · · · · · · · · · ·	v	· · · · · · · · · · · · · · · · · · ·
sis	23-MAR-1993 29-MAR-1993 25-MAR-1993 23-MAR-1993	30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 22-DEC-1992	26-JAN-1993	02-0CT - 1992 06-0CT - 1992 14-0CT - 1992 14-0CT - 1992 14-0CT - 1992 14-0CT - 1992 14-0CT - 1992 11-JAN - 1993 11-JAN - 1993 11-JAN - 1993 15-MAR - 1993 15-MAR - 1993 15-MAR - 1993
Analysis Date	23.53.23 23.24.43 23.24.43 24.43 24.43.43 24.43.43 24.43.43 24.43.43 24.43.43 24.43.43 24.43.43 24.43.43 24.43.43 24.43.	22.00 23.00 23.00 25.00	26-J¢	200044444444411100000000000000000000000
	23-MAR-1993 29-MAR-1993 25-MAR-1993 23-MAR-1993	29-DEC-1992 29-DEC-1992 29-DEC-1992 29-DEC-1992 29-DEC-1992 29-DEC-1992 29-DEC-1992 22-DEC-1992	26-JAN-1993	02-0ct-1992 06-0ct-1992 07-0ct-1992 07-0ct-1992 07-0ct-1992 07-0ct-1992 16-DEC-1992 11-JAN-1993 11-JAN-1993 19-JAN-1993 19-JAN-1993 19-JAN-1993 15-MAR-1993 15-MAR-1993 15-MAR-1993
Prep Date	23-MAR 29-MAR 25-MAR 23-MAR	29-DE	26-JA	02-0CT-108-0CT-108-0CT-108-0CT-108-0CT-11-1AN-111-1AN-115-MAR-
Sample Date				
Lab Number				
IRDMIS Field Sample Number				
Test Name	ALK TOC ALK TSS	######################################	HG	ALK ALK ACLDAN GCT GCT GCT GCT GCT GCT GCT GCT GCT GCT GCT
Lot	DSSA DSVA DSYA DTEA	881XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	80	BCR BNU BNU BUP BUP BUP BUP CYD CYD CYD CYD CYD CYD DSDA DSCA DSCA DSCA DSCA DSCA DSCA DSC
USATHAMA Method Code	00	1311	7470	8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	; ; ; ; ; ;			
Value Units	1000.000 UGL 1700.000 UGL	0.050 UGG 0.050 UGG 0.050 UGG 0.050 UGG 0.050 UGG 0.050 UGG 0.050 UGG 0.050 UGG 0.050 UGG 0.050 UGG	0.250 UGG 0.250 UGG 0.250 UGG 0.250 UGG 0.250 UGG 0.250 UGG 0.250 UGG 0.250 UGG 0.250 UGG	0.249 UGG
v	· v		· · · · · · · · · · · · · · · · · · ·	
Analysis Date	16-MAR-1993 23-MAR-1993	03-NOV-1992 05-NOV-1992 14-NOV-1992 10-DEC-1992 17-DEC-1992 17-DEC-1992 27-DEC-1992 27-DEC-1992 27-DEC-1992 27-DEC-1992 27-DEC-1993 29-DEC-1993 05-MRR-1993 07-APR-1993	14-0CT-1992 14-0CT-1992 15-0CT-1992 12-NOV-1992 12-NOV-1992 14-NOV-1992 16-DEC-1992 18-DEC-1992 18-DEC-1992 18-JAN-1993 30-DEC-1993 30-DEC-1993 30-DEC-1993 30-DEC-1993 30-DEC-1993	14-0CT-1992
Prep Date	16-MAR-1993 23-MAR-1993	03-NOV-1992 05-NOV-1992 13-NOV-1992 16-DEC-1992 16-DEC-1992 17-DEC-1992 27-DEC-1992 27-DEC-1992 21-DEC-1992 21-DEC-1992 22-DEC-1993 05-FEB-1993 05-FEB-1993	26-AUG-1992 22-SEP-1992 11-NOV-1992 10-NOV-1992 10-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1993 10-FEB-1993 06-APR-1993	15-SEP-1992
Sample Date	 			
Lab Number	1 1 1 1 1 1 1	•		
IRDMIS Field Sample Number	1 3 4 9 1 1 1 1			
Test Name	SE SE	<u> </u>	******	82
A Lot	DSMA DTGA	BHG BHG BHG CSC CSC CSC CSC CSC CSN CSN CSN CSN CSN	AMA AMO AMO AMO CNB CNB CNF CNF CNF CNF CNF CNF	AUH
USATHAMA Method Code	8	1080	5107	JD17

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

,, e	 		
IRDMIS Site ID			
Units	990 990 990 990 990 990 990 990 990 990	990 000 000 000 000 000 000 000 000 000	000 000 000 000 000
Value	0.413 0.232 0.232 0.233 0.244 0.1328 0.345 0.345 0.345 0.345 0.345 0.345 0.345 0.345 0.345 0.345 0.345 0.345 0.345	33232323233333333333333333333333333333	0.500 0.500 0.500 0.500
v		· · · · · · · · · · · · · · · · · · ·	* * * * *
Š	0-0C1-1992 0-0C1-1992 2-NOV-1992 2-NOV-1992 2-NOV-1992 4-DEC-1992 8-DEC-1992 9-DEC-1992 3-DEC-1992 3-DEC-1993 7-MAR-1993 7-APR-1993	15-0CT-1992 18-NOV-1992 11-NOV-1992 13-NOV-1992 13-NOV-1992 13-DEC-1992 19-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1993 12-DEC-1993 13-NOV-1993 13-NO	12-0CT - 1992 15-0CT - 1992 15-0CT - 1992 18-NOV - 1992 13-NOV - 1992
Analysis Date		***************************************	
	22.5EP-1992 28-0c1-1992 11-NOV-1992 10-NOV-1992 10-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1993 10-FEB-1993 16-MAR-1993 16-MAR-1993	15-SEP-1992 22-SEP-1992 11-NOV-1992 10-NOV-1992 10-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 23-ARR-1993	26-AUG-1992 15-SEP-1992 22-SEP-1992 11-NOV-1992 09-NOV-1992
Prep Date	22 SEP-17-22 SEP-17-22 SEP-17-17-17-17-17-17-17-17-17-17-17-17-17-	15-SEP- 22-SEP- 11-NOV- 10-NOV- 16-NOV- 17-DEC- 17-DEC- 21-DEC- 05-JAN- 10-FEB- 16-MAR- 16-ARR- 16-ARR- 23-APR-	26-AU 15-SE 22-SE 11-NO 09-NO
e e			
Sample Date			
Lab			
IRDMIS Field Sample Number			
Test	222222222222222	ASS	4444
A Lot	AUV BFF BFF CIS CIT CIU CIV CUMA	ACX ACY BBR BBS CJK CJN CJN CJN CJN CJZ DIDA DIMA	21.5 21.6 21.8 21.8 21.1
USATHAMA Method Code	71a.	910	JD24

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID			
Value Units	550 050 050 050 050 050 050 050 050 050	990 990 990 990 990 990 990 990 990	990 000 000 000 000 000 000 000
Value	0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500 0.500		0.589 1040.000 7.730 0.500 12200.000 0.700 1.420 4.230
v		* * * * * * * * * * * * * * *	v v v
Analysis Date	23-NOV-1992 16-DEC-1992 19-DEC-1992 19-DEC-1992 19-DEC-1992 19-DEC-1992 19-ARR-1993 18-MAR-1993 22-FEB-1993 18-MAR-1993	15-0CT - 1992 22-0CT - 1992 23-0CT - 1992 21-NOV - 1992 21-NOV - 1992 21-NOV - 1992 22-DEC - 1992 22-DEC - 1993 23-FEB - 1993 24-MAR - 1993 28-APR - 1993	09-NOV-1992 09-NOV-1992 09-NOV-1992 09-NOV-1992 09-NOV-1992 09-NOV-1992 09-NOV-1992
Prep Date	10-NOV-1992 16-NOV-1992 17-DEC-1992 21-DEC-1992 05-JAN-1993 10-FEB-1993 16-MAR-1993 23-APR-1993	26-AUG-1992 22-SEP-1992 09-NOV-1992 10-NOV-1992 16-NOV-1992 16-NOV-1992 16-DEC-1992 30-DEC-1992 21-DEC-1992 07-JAR-1993 17-MAR-1993 27-APR-1993	06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992
Sample Date			
Lab Number			
IRDMIS Field Sample Number			
Test		*************	98888888888888888888888888888888888888
Lot	ZLM ZLD ZLD ZLS ZLV ZLV ZLV	ZWI	8X8 8X8 8X8 8X8 8X8 8X8
USATHAMA Method Code	JD24	255 1	JS16

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
Value Units	
Value	1.940 346.000 346.000 1660.000 1770 1710 1710 1710 1710 1710 1720 1730 1730 1730 1730 1730 1730 1730 173
•	·
Analysis Date	09-NOV-1992 09-NOV-1992 09-NOV-1992 09-NOV-1992 09-NOV-1992 12-NOV-1992 112-NOV-1992
Prep Date	06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 11-NOV-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	gm~表表表?>¥&4gmq8ggm~表表表;>¥&4gmq8ggm~
A Lot	
USATHAMA Method Code	1516 1016

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	•
nits	
Value Units	2980.000 1,710 1,710 1,710 1,710 1,580 1,000 1,000 1,420 1,4
>	2980 2980 12980 12000 12000 1640 1640 1020 1020 11200 11200 1283
~	'
Analysis Date	12-NOV-1992 12-NOV-1992 12-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992
Prep Date	11-NOV-1992 11-NOV-1992 11-NOV-1992 11-NOV-1992 16-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992 10-DEC-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	**************************************
Lot	
USATHAMA Method Code	1516

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
Value Units	990 990 990 990 990 990 990 990 990 990
Value	1.710 4.010 9.250 9.250 9.250 9.250 1.700 1.700 1.720 2.58.000 1.710 1.720 2.280 9.280 9.280 9.280 9.280 1.710 1.720
v	· v v v v v v v v v v v v v v v v v v v
Analysis Date	1 - DEC - 1992 8 - DEC - 1992
Ã۵	≀ – – – – – – – – – – – – – – – – – – –
Prep Date	10-00-1992 10-00-1992 16-00-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	
Lot	
USATHAMA Method Code	1516 1

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:																																			
2770	Site ID			,																																
	Value Units	0.589 UGG	7 180 UGG	500 1166	_	_	_	4.300 UGG		990 000 0gg	326.000 UGG	520,000 UGG						0.589 UGG	960.000 UGG	7.080 UGG		1500.000 ugg					660.000 UGG	524.000 UGG		_	_	1.750 UGG	_	9.900 UGG		5.180 UGG
		•	=		11					=	•	ĭ		m					•			7					Ξ.	•	=		Ñ					
	۷ :	٧	٧	′ ∨ 	, 	٧	٧	٠.	٠.					٠.	v 	٠.	v 	٧			٧		v 	٧				_		_					v .	v v
Anolycic	Date	22-DEC-1992	22-DEC- 1992 22-DEC- 1992	22-DEC-1992	06-JAN-1993	06-JAN-1993	06-JAN-1993	06-JAN-1993	06-JAN-1993	06-JAN-1993	06-JAN-1993	06-JAN-1993	06-JAN-1993	06-JAN-1993	U6-JAN-1993	06-JAN-1993	06-JAN-1993	06-JAN-1993	06-JAN-1993	06-JAN-1993			09-FEB-1993													
Q	Date	21-DEC-1992	21-DEC- 1992 21-DEC- 1002	21-DEC-1992	05-JAN-1993	05-JAN-1993	05-JAN-1993	05-JAN-1993	05-JAN-1993	05-JAN-1993	05-JAN-1993	05-JAN-1993	05-JAN-1993	05-JAN-1993	U5-JAN-1995	05-JAN-1993	05-JAN-1993	05-JAN-1993	05-JAN-1993	05-JAN-1993	05-JAN-1993	09-FEB-1993	09-FEB-1993													
o lames	Date																																			
- -	Number																																			
IRDMIS Field	Number																																	,		
Tec	Name	AG	7 8 8	£	ජ	8	8	క	3	띥	¥	£	₹	¥	¥	>	NZ	AG	AL	*	36	క	8	8	క	3	出,	~	£	₹	¥	¥	>	2	AG:	B A.
_	Lot	BXZ	2 Z	X2	BXZ	8 X2	8 X2	BXZ	BXZ	8XZ	BXZ	CTA	CTA	CTA	CTA	CTA	CTA	CTA	CTA	CTA	CTA	CIA	CTA	CTA	CTA	CTA	CTA	CTA	ב	35						
USATHAMA Mothod	Code	JS16																																		

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	;
IRDMIS Site ID	
Units	990 990 990 990 990 990 990 990 990 990
Value	0.00 0.00
•	
sis	1900 1900 1900 1900 1900 1900 1900 1900
Analysis Date	09-FEB-1 09-
!	09- FEB- 1993 09- FEB- 1993 16- MAR- 1993
Prep Date	09- FEB - 1993 09- FEB - 1993 16- MAR - 1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	#\$68855#^\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Lot	COLUMN A WAR A COLUMN
USATHAMA Method Code	1516 1516

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID			
Value Units	10.000 UGG 1.420 UGG 1.420 UGG 3.650 UGG 3.650 UGG 10.000 UGG 10.000 UGG 1.710 UGG 1.589 UGG 1.700 UGG 1.710 UGG 2.050 UGG 1.710 UGG 3.350 UGG 1.710 UGG 1.710 UGG 1.710 UGG 1.710 UGG 1.710 UGG 3.350 UGG	10.400 UGG 10.400 UGG 10.400 UGG	0.009 UGG
v		v v v	v
Analysis Date	07-APR-1993 07-APR-1993 07-APR-1993 07-APR-1993 07-APR-1993 07-APR-1993 07-APR-1993 07-APR-1993 07-APR-1993 07-APR-1993 07-APR-1993 29-APR-1993	13-NOV-1992 20-NOV-1992 24-NOV-1992	02-NOV-1992
Prep Date	06-APR-1993 06-APR-1993 06-APR-1993 06-APR-1993 06-APR-1993 06-APR-1993 06-APR-1993 06-APR-1993 06-APR-1993 27-APR-1993	12-NOV-1992 19-NOV-1992 23-NOV-1992	21-0CT-1992
Sample Date			
Lab Number			
IRDMIS Field Sample Number			
Test Name	#\$68885m~#\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	222	ABHC
Lot	44444444444444444444444444444444444444	000 000 000	BUC
USATHAMA Method Code	1516 1516	LF03	LH10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.009 UGG 0.009 UGG 0.005 UGG 0.005 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.008 UGG
•	;
Analysis Date	90-NOV-1992 02-NOV-1992 02-NOV-1992 03-NOV-1992
Prep Date	21-0c1-1992 21-0c1
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ABHC ACLDAN ACLDAN ACLDAN ACLDAN ACLDAN ALDRN BBHC BENSLF
Lot	
USATHAMA Method Code	LH10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
nits	
/alue Units	20000000000000000000000000000000000000
>	
v	1
ø	150 150 150 150 150 150 150 150 150 150
Analysis Date	09-NOV-1992 09-NOV-1992 09-NOV-1992 09-NOV-1992 05-NOV-1992
	885888888888888888888888888888888888888
rep Jate	21-0rd-1992 21-0rd-1992 21-0rd-1992 22-0rd-1992 23-0rd-1992 24-0rd-1992 24-0rd-1992 24-0rd-1992 24-0rd-1992 24-0rd-1992 24-0rd
Pr	់ត្រក់ត្រក់ស្លែងស្លែងស្លែងស្លែងស្លែងស្លែងស្លែងស្លែង
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
H4.012	
Test Name	PPDDE PPDDE PPDDE PPDDE PPDDT TXPHEN ARHC ACLDAN AENSLF DBHC DLDRN ENDRN
Lot	
A PA	<u> </u>
USATHAMA Method Code	F 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Value Units	0.003 UGG 0.004 UGG 0.005 UGG 0.005 UGG 0.005 UGG 0.005 UGG 0.005 UGG 0.005 UGG 0.006 UGG 0.007 UGG 0.008 UGG 0.008 UGG 0.008 UGG 0.008 UGG 0.008 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG
	•	
by Method	Analysis Date	12-NOV-1992 08-NOV-1992 08-NOV-1992 12-NOV-1992 08-NOV-1992 08-NOV-1992 12-NOV-1992 08-NOV-1992 08-NOV-1992 12-NOV-1992 08-NOV-1992 08-NOV-1992 08-NOV-1992 08-NOV-1992 12-NOV-1992 08-NOV-1992
Group: 1A Method Blank Results - E	Prep Date	23-001-1992 23-00
1A Method Bl	Sample Date	·
Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	BBHC BENSLF BENSLF BBENSLF BBHC DBHC DBHC DLDRN ENDRNA END
	Lot	
	USATHAMA Method Code	L#19

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.006 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.008 UGG 0.008 UGG 0.007 UGG 0.008 UGG 0.007 UGG
•	
Analysis Date	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 115-NOV-1992 15-NOV-1992
Prep Date	24-001-1992 24-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	AENSLF ALDRN BBHC BBHC BBHC BBHC BBHC BBHC BBHC BBH
Lot	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
USATHAMA Method Code	LH10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.005 UGG 0.008 UGG 0.008 UGG 0.009 UGG 0.005 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.008 UGG 0.008 UGG 0.008 UGG 0.007 UGG 0.008 UGG 0.007 UGG
v	
Analysis Date	15-NOV-1992 15-NOV-1992 15-NOV-1992 15-NOV-1992 16-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992
Prep Date	24-0c1-1992 24-0c1-1992 24-0c1-1992 25-0c1
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	MEXCLR PPDDD PPDDD PPDDD PPDDD TXPHEN ACLDAN ACLDAN ACLDAN ACLDAN BENC BENSLF BENC BENSLF BENC BENSLF BENC CLDAN HPCLE ISODR LIN HPCLE ISODR LIN HPCLE ISODR LIN HPCLE ISODR LIN HPCLE ISODR CLIN HPCLE ISODR ACLDAN ACLDAN BENC BENSLF DBHC BENSLF BEN
Fot	
USATHAMA Method Code	ГН10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

;	•
IRDMIS Site ID	•
Value Units	0.024 UGG 0.008 UGG 0.008 UGG 0.008 UGG 0.008 UGG 0.007 UGG
v	
Ø	285 285 285 285 285 285 285 285 285 285
Analysis Date	20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 24-NOV-1992 25-NOV-1992
	1482 1482 1482 1482 1482 1482 1482 1482
Prep Date	26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 28-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ENDERNY ESFSO4 GCLDAN HPCL ISOOR LIN MEXCLR PPDDD PPDDD PPDDD PPDDD PPDDD ACLDAN ACLDAN BRIC BRIC BRIC BRIC BRIC BRIC BRIC BRIC
Lot	
USATHAMA Method Code	LH10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Units	
	Value	0.003 0.003
	v	
þod	sis	25-NOV-1992 25-NOV-1992
by Method	Analysis Date	
5		1482 1482 1482 1482 1482 1482 1482 1482
k Resul	Prep Date	01-NOV-1992 01-NOV-1992 01-NOV-1992 01-NOV-1992 01-NOV-1992 01-NOV-1992 01-NOV-1992 01-NOV-1992 01-NOV-1992 01-NOV-1992 01-NOV-1992 01-NOV-1992 04-NOV-1992
d Blar	a.	
IA Metho	Sample Date	
Group: 1A Method Blank Results	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	ALDRN BBHC BENSL F DBHC DBHC DBHC DBHC DBCLDAN ENDRN BBHC BCLDAN ACLDAN ACLDAN BBHC DLDRN ENDRN
	Lot	
	USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.008 UGG 0.007 UGG
v	
Analysis Date	25-NOV-1992 25-NOV-1992 25-NOV-1992 14-DEC-1992
Prep Date	04-NOV-1992 04-NOV
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PPDDD PPDDD PPDDD TXPHEN ABHC ACLDAN ACLDAN ACLDAN ALDRN ALDRN ALDRN ALDRN BBHC BBHC BBHC BBHC BBHC BBHC BBHC BBH
Lot	: 1
USATHAMA Method Code	LH 10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.006 UGG 0.071 UGG 0.071 UGG 0.073 UGG 0.008 UGG 0.008 UGG 0.007 UGG
v	
Analysis Date	18-06-1992 18-06-1992 14-06-1992 14-06-1992 14-06-1992 14-06-1992 14-06-1992 14-06-1992 14-06-1992 11-06-1992
Prep Date	24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 26-NOV
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	LIN MEXCLR MEXCLR PPDDD PPDDD PPDDD PPDD PPDD PPDD PPDD PPDD PPDD PPDD PPDDD PPDD PPD
Lo t	
USATHAMA Method Code	LH10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
e Units	2
Value	0.000 0.000
· ·	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
sis	28-DEC-1992 23-DEC-1992 31-DEC-1992
Analysis Date	
	08-0EC-1992 08-0EC-1992
Prep Date	08-DEC-108-DEC
Sample Date	,
Lab Number	
IRDMIS Field Sample Number	
Test Name	AENSLF AENSLF AENSLF AENSLF BENSLF BENSLF BENSLF BENSLF BENSLF DLDRN ENDRNA END
A Lot	
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
Value Units	
Value	0.007 0.007 0.007 0.007 0.007 0.008 0.008 0.008 0.009 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007
v	
<u>s</u>	1982 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Analysis Date	31-DEC-1992 31-DEC-1993 31-DEC-1993 31-DEC-1993 31-DEC-1993

Prep Date	08-0EC-1992 09-0EC-1992 09-0EC-1992 09-0EC-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PPDDT TXPHEN ABHC ACLDAN AENSLF ALDRN BBHC BBHC BBHC BBHC BCL BCLDAN HPCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL
Lot	
USATHAMA Method Code	LH10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site 1D	
Value Units	0.005 UGG 0.006 UGG 0.006 UGG 0.007 UGG
v	
Analysis Date	04- Jan-1993 04- Jan-1993 04- Jan-1993 04- Jan-1993 04- Jan-1993 04- Jan-1993 04- Jan-1993 04- Jan-1993 05- Jan-1993 06- Jan-1993 06- Jan-1993 06- Jan-1993 06- Jan-1993 06- Jan-1993 06- Jan-1993
Prep Date	09-0EC-1992 09-0EC-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	GCLDAN HPCLE ISODR ILIN MEXCLR PPDDD PPDDC PPDDD PPDDE PPDD PPDD
Lot.	
USATHAMA Method Code	LH10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

0	
IRDMIS Site ID	
/alue Units	
Value	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007
•	
Analysis Jate	06- JAN-1993 06- JAN-1993
Analy Date	
	0-0EC-1992 0-0EC-1992
Prep Date	10-bec-1992 10-bec-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	BENSL F DBHC DLDRN ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ESS'SO4 GCLDAN HPCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL
Lot	
USATHAMA Method Code	LH 10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS	Site ID																																					
	Value Units	0.024 UGG	0.024 UGG								0.006 UGG								0.008 UGG				0.007 UGG					0.006 UGG	0.007 UGG	0.003 UGG	0.007 UGG	0.006 UGG	0.006 UGG	0.007 UGG	_	_	0.008 UGG	0.005 UGG
	v :	v	v	, ·	v [,]	v	~	v	~	~	v	~	v	v	v	~	v	v	v	v	v	v	~	v	v	~	v	v	v	v	~	v	v	v	v	v	v	v
Analysis	Date	06-JAN-1993	09-JAN-1993	00-JAN-1993	09-JAN-1995	UO-1AN-1995	09-JAN-1993	06-JAN-1993	09-JAN-1993	12-JAN-1993	12-JAN-1993	12-JAN-1993	12-JAN-1993	12-JAN-1993	12-JAN-1993	12-JAN-1993	12-JAN-1993	12-JAN-1993	12-JAN-1993	12-JAN-1993		12-JAN-1993																
Prep	Date	10-DEC-1992	10-DEC-1992	10-05-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992	12-DEC-1992
Sample	Date																																					
Lab	Number																																					
IRDMIS Field Sample	Number																																					
Test	Name	ENDRNK	ESESO,	† \c.	ESTSU4	SCLUAN SOLDAN	GCLDAN	HPC.	HPCL	HPCLE	HPCLE	ISODR	ISODR	LIN	Z	MEXCLR	MEXCLR	PPDDD	PPDDD	PPDDE	PPDDE	PPDDT	PPDDT	TXPHEN	TXPHEN	ABHC	ACLDAN	AENSLF	ALDRN	BBHC	BENSLF	DBHC	DLDRN	ENDRN	ENDRNA	ENDRNK	ESFS04	GCLDAN
	Ę	품	£ 2	5 5	5 8	5 6	<u>.</u>	£	<u>₹</u>	돐	쥰	쥰	문	돐	퓹	곮	퓬	ᇤ	묤	<u>8</u>	쥰	퓬	ద	퓬	돐	<u>ا</u>	-	년 년	<u>Б</u>	G 1	<u>8</u>	<u>5</u>	<u>ا</u>	GP.	9 1	G I	<u>.</u>	<u>8</u>
USATHAMA Method	Code	LH10																																				

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.006 UGG 0.006 UGG 0.006 UGG 0.0071 UGG 0.008 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.007 UGG 0.008 UGG 0.008 UGG 0.008 UGG 0.008 UGG 0.009 UGG 0.009 UGG 0.009 UGG 0.009 UGG 0.009 UGG 0.009 UGG 0.009 UGG 0.009 UGG 0.009 UGG
•	
Analysis Date	12- JAN-1993 12- JAN-1993 12- JAN-1993 12- JAN-1993 12- JAN-1993 12- JAN-1993 12- JAN-1993 12- JAN-1993 19- JAN-1993
Prep Date	12-0EC-1992 12-0EC-1992 12-0EC-1992 12-0EC-1992 12-0EC-1992 12-0EC-1992 12-0EC-1992 12-0EC-1992 16-0EC-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	HPCL HPCL HPCLE 1SODR LIN MEXCLR PPDDD PPDDD PPDDD PPDDT BBHC BBHC BBHC BBHC BBHC BBHC BBHC BBH
A Lot	666666666666666666666666666666666666666
USATHAMA Method Code	LH10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:																																					
IRDMIS	Site ID															,																						
	/alue Units																																				990	
	Value	0.007	0.007	0.003	0.003	0.007	0.007	900.0	900.0	0.006	900.0	0.007	0.007	0.024	0.024	0.024	0.024	0.008	0.008	0.005	0.005	900.0	0.006	900.0	900.0	0.005	0.005	900.0	9000	0.071	0.071	0.008	0.008	0.008	0.008	0.007	0.007	0.444
	, ;	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	~	v
	:	8	993	833	833	833	993	993	883	1993	833	993	<u>8</u> 3	993	833	863	833	863	993	993	993	833	833	833	<u>8</u>	<u>8</u>	<u>3</u> 33	993	933	1993	993	993	<u>8</u>	833	993	333	833	565
Analysis	Date	15-JAN-1	19-JAN-1	15-JAN-1			19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1	19-JAN-1		19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1	19-JAN-1	15-JAN-1		15-JAN-1		15-JAN-1
Prep	Date					16-DEC-1992		16-DEC-1992		ς,	16-DEC-1992																											
Sample	Date																																					
Lab	Number																																					
IRDMIS Field Sample	Number																																					
Test	Name	ALDRN	ALDRN	BBHC	BBHC	BENSLF	BENSLF	DBHC	DBHC	DLDRN	DLDRN	ENDRN	ENDRN	ENDRNA	ENDRNA	ENDRNK	ENDRNK	ESFS04	ESFS04	GCLDAN	GCLDAN	HPCL	HPCL	HPCLE	HPCLE	ISODR	ISODR	LIN	Z	MEXCLR	MEXCLR	PPDDD	PPDDD	PPDDE	PPDDE	PPDDT	PPDDT	TXPHEN
	֡֝֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	S E	중	중	중	중	중	S	SP	S	S	중	중	중	S Y	S K	SPK	SP	SP	S	Š	S	S K	쭚	중	중	쭚	줐	S	유	중	쮼	S K	폸	ਨ X	Ã	S K	중
USATHAMA Method	Code	LH10																																				

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method

		1 1 1
	IRDMIS Site ID	
	· Units	
	Value	0.005 0.005
	v	; ; , , , , , , , , , , , , , , , , , ,
_		233 233 233 233 233 233 233 233 233 233
politi (DV) by Method	Analysis Date	20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 30-APR-1993 30-APR-1993 30-APR-1993 30-APR-1993 30-APR-1993 30-APR-1993 30-APR-1993 30-APR-1993
<u>, s</u>		1982 1982 1982 1982 1982 1982 1982 1982
Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Me	Prep Date	22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993
ion: Fo	a)	
tallat A Meth	Sample Date	
Ins Group: 1	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	TXPHEN AGENSIF AGENSIF AGENSIF AGENSIF BBHC BBHC BBHC BBHC BBHC BBHC BBHC BBH
		यमसम्बद्ध स्टब्स्ट स
	IA Lot	
	USATHAMA Method Code	LF 10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID		
Value Units	990 990 990 990 990	990 990 990 990 990 990 990 990 990 990
Value	0.006 0.005 0.007 0.008 0.008 0.007	0.082 0.082 0.082 0.082 0.082 0.082 0.082 0.082 0.082 0.082 0.082 0.082 0.082 0.083 0.082 0.083
•	~~~~~	*************************************
Analysis Date	30-APR-1993 30-APR-1993 30-APR-1993 30-APR-1993 30-APR-1993 30-APR-1993 30-APR-1993	28-0CT-1992 28-0CT-1992 28-0CT-1992 28-0CT-1992 28-0CT-1992 28-0CT-1992 30-0CT-1992 30-0CT-1992 30-0CT-1992 30-0CT-1992 30-0CT-1992 30-0CT-1992 04-NOV-1992 04-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992
Prep Date	19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993	21-001-1992 21-001-1992 21-001-1992 21-001-1992 21-001-1992 22-001-1992 22-001-1992 22-001-1992 22-001-1992 23-001-1992 23-001-1992 23-001-1992 23-001-1992 23-001-1992 23-001-1992 23-001-1992 24-001-1992 24-001-1992 24-001-1992 24-001-1992 24-001-1992 24-001-1992 24-001-1992 24-001-1992
Sample Date		
Lab Number		
IRDMIS Field Sample Number		
Test Name	HPCLE ISODR LIN MEXCLR PPDDD PPDDD PPDDE PPDDE PPDDE	PCB016 PCB232 PCB232 PCB248 PCB248 PCB248 PCB246 PCB242 PCB248
A Lot	DRIA DRIA DRIA DRIA DRIA	AXN
USATHAMA Method Code	LH10	LH16

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	i																																					
IRDMIS	Site ID																																					
•	/alue Units	_																					, UGG								_	S UGG	_					5 UGG
	Value	0.067	0.082	0.08	0.08	0.08	0.08	0.08	9	0.08	0.08	0.08	0.08	0.88	0.08	0.06	0.08	0.08	0.082	0.08	0.08	0.08	0.067	0.08	0.08	8	0.88	88	0.08	0.067	0.08	0.082	0.08	0.082	0.08	0.080	0.067	0.082
	, ¦	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
	:	365	26	26	365	8	1992	266	266	365	1992	1992	365	266	88	1992	365	265	365	992	992	365	26	8	25	265	1992	265	266	992	25	8	365	365	365	365	365	1992
Analysis	Date	02-NOV-1992	02-NOV-1992	1-A0N-70	02-NOV-1992	02-NOV-1992	02-NOV-1	02-NOV-1	13-NOV-1992	13-NOV-1992	13-NOV-1	13-NOV-1	13-NOV-1992	13-NOV-1992	13-NOV-1992	17-NOV-1	17-NOV-		_			17-NOV-1992	20-NOV-1992	20-NOV-1	20-NOV-1	20-NOV-1992	Z0-NOV-1	20-NOV-1992	Z0-NOV-1	24-NOV-1992	24-NOV-1	24-NOV-1992	24-NOV-1	24-NOV-1992	24-NOV-1	24-NOV-1992	25-NOV-1992	25-NOV-1
		1992	25	3	1992	1992	1992	1992	1992	1992	1992	188	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	266	266	2661	2	1992	1992	1992	1992	1992	1992	1992	1992	1992
Prep	Date	24-0CT-1992	24-0CI-1992	-1-0-1-	24-0CT-1992	24-0CT-	24-0CT-1992	24-0CT-1992	25-0CT-1992	25-0CT-1992	25-0CT-1992	25-0CT-	25-0CT-1992	25-0CT-	25-0CT-1992	26-0CT-1992	26-0CT-1992	26-0CT-	26-0CT-1992	26-0CT-	26-0CT-	26-0CT-	28-0CT-1992	28-0CT-	28-0CT-1992	28-0CT-1992	-130-87	28-0CT-1992	- 130-87	01-NOV-1992	04-NOV-1992	04-NOV-1992						
Sample	Date																																					
Lab	Number																																					
IRDMIS Field Sample	Number																																					
Test	Name	PCB016	PUB221	70001	PCB242	PCB248	PCB254	PCB260	PCB016	PCB221	PCB232	PCB242	PCB248	PCB254	PCB260	PCB016	PCB221	PCB232	PCB242	PCB248	PCB254	PCB260	PCB016	PCB221	PCB252	PC8242	PCB246	PC8234	PCBZOU	PCBU16	PUBZZI	PCB252	PCB242	PCB248	PCB254	PCB260	PCB016	PCB221
<u>.</u>		AXS	242	2 2	AXS	AXS	AXS	AXS	AXT	AXT	ΑX	AX:	AX	AXT	¥Τ	Ş	AXC	¥.	₹	¥	¥	Ş.	§	AX:	X	¥¥.	AX.	} {	¥.	AX.	AX	AX.	AXM	X.	Α×	AX.	¥	ΥX
USATHAMA Method	900	CH16					-	-	-			-	-		-	-	-		-	-				•							·							

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

s QI	
IRDMIS Site ID	
Units	
Value Units	0.082 0.082 0.082 0.083
v	
v	222222222222222222222222222222222222222
Analysis Date	25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 29-NOV-1992 29-NOV-1992 29-NOV-1992 29-NOV-1992 29-NOV-1992 29-NOV-1992 29-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 23-DEC-1992
	2865 2865 2865 2865 2865 2865 2865 2865
Prep Date	04-NOV-1992 04-NOV-1992 04-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 26-NOV
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PGB232 PGB248 PGB248 PGB248 PGB232 PGB248 PGB232 PGB248 PGB232 PGB248 PGB248 PGB248 PGB248 PGB248 PGB248 PGB248 PGB248 PGB248 PGB248 PGB248 PGB254 PGB255 PGB254 PGB255 PGB255 PGB256
Fot	######################################
USATHAMA Method Code	LH16

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.082 UGG 0.082 UGG
v	
Analysis Date	30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 05-JAN-1993 05-JAN-1993 05-JAN-1993 06-JAN-1993 11-JAN-1993 11-JAN-1993 11-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 07-JAN-1993 07-JAN-1993 07-JAN-1993 07-JAN-1993 07-JAN-1993 07-JAN-1993
Prep Date	09-06-1992 09-06-1992 09-06-1992 09-06-1992 09-06-1992 09-06-1992 10-06-1992
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test Name	PCB248 PCB248 PCB254 PCB254 PCB254 PCB254 PCB260 PCB254 PCB252 PCB254
Lot	666 666 666 666 666 666 666 666 666 66
USATHAMA Method Code	P 116

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
/alue Units	0.082 UGG 0.082 UGG
S.	88888888888888888888888888888888
v	; ; v v v v v v v v v v v v v v v v v v
Analysis Date	
Prep Date	1.2-DEC-1992 16-DEC-1993 16-DEC-1993 16-ARR-1993 19-ARR-1993 19-ARR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	PCB260 PCB216 PCB216 PCB232 PCB232 PCB232 PCB242 PCB242 PCB242 PCB254 PCB255 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254 PCB254
Lot	CGC CGC
USATHAMA Method Code	LH16

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.040 UGG 0.110 UGG 0.170 UGG 0.170 UGG 0.170 UGG 0.170 UGG 0.085 UGG 0.083 UGG
v	;
Analysis Date	15-001-1992 15-001-1992
Prep Date	02-0c1-1992 02-0c1-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Kame	124TCB 12DCLB 12DCLB 14DCLB 14DCLB 24DCLB 24DNP
A Lot	B B B B B B B B B B B B B B B B B B B
USATHAMA Method Code	EA 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	
Value	0.620 0.270 0.270 0.270 0.270 0.052 0.053
v	; ; ;
ø	282228222822282228222822282282282282822828
Analysis Date	15-01-1982 15-01-1982
	888888888888888888888888888888888888888
Prep Date	02-0c1-1992 02-0c1-1992
e e	
Sample Date	
Lab Number	·
IRDMIS Field Sample Number	
Test Name	BECLEE BEEHP BAANTR BAPYR BAPYR BAPYR BENZID BENZID BENZID BENZID BENZID CRRAZ CLOCP CLOCP CLOCP CLOCP CLOCP CLOCP DIDRN DNDP DNDP DNDP DNDP DNDP DNDP DNDP D
Lot	CAPARA CARA CARA CARA CARA CARA CARA CAR
USATHAMA Method Code	E

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.270 UGG 0.270 UGG 0.270 UGG 0.270 UGG 0.270 UGG 0.190 UGG 1.400 UGG 1.400 UGG 2.200 UGG 2.200 UGG 2.200 UGG 0.310 UGG
v	;
Analysis Date	15-001-1992 15-001
Prep Date	02-0c1-1992 02-0c1
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	1SOPHR LIN MEXCLR NAP NAP NAP NUDNEA NUDNEA NUDNEA NUDNEA NUDNEA PCB221 PCB222 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB260 PCB254 PCB260
Lot	8814 8814 8814 8814 8814 8814 8814 8814
USATHAMA Method Code	E Z 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:	!																																				
2770	Site ID																																					
	Value Units		_	_			990				000												990							99 0			99n				550	_
	Value	0.049	0.029	0.062	0.140	6.300	0.450	0.550	0.033	0.810	0.095	0.033	0.240	0.410	1,400	0.270	0.330	0.620	0.330	0.036	0.033	0.033	0.059	0.200	0.033	0.620	0.170	0.250	0.210	0.270	0.170	0.620	0.850	6.100	0.250	990.0	0.190	cco.0
	v	•	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	,
	2	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	1-1992	29-0CT-1992	29-0CT-1992	1-1992	29-0CT-1992	T-1992	1-1992	1-1992	29-oct-1992	1-1992	1-1992	1-1992	29-oct-1992	1-1992	29-0CT-1992	29-0CT-1992	29-oct-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-oct-1992	29-0CT-1992	29-0CT-1992	7661-1
	Date		••	5 62	28-62	29-00	28-03:	28-0C	28-0C			•••														••	•	29 62	29-62 82	29-00	3 8	3 8	29-62	50-62	28-00	29-02	200	-K3
		20-0CT-1992	cT-1992	20-oct-1992	20-oct-1992	20-oct-1992	20-oct-1992	20-0CT-1992	20-0CT-1992	20-oct-1992	20-oct-1992	CT-1992	20-oct-1992	CT-1992	20-oct-1992	CT-1992	CT-1992	CT-1992	CT-1992	CT-1992	CT-1992	CT-1992	20-oct-1992	CT-1992	CT-1992	20-0CT-1992	ст-1992	20-0CT-1992	20-0CT-1992	20-0CT-1992	20-oct-1992	20-oct-1992	20-oct-1992	20-oct-1992	20-0CT-1992	20-0CT-1992	20-0CT-1992	1335
9	Date	20-0	20-0	9-02 20-02	50-0 20-0	20-0	20-0	50 - 0	20 - 0	50-0 20-0	50-0 20-0	Ф- 20- 20-	50 <u>-</u> 0	50-0 20-0	20-0	20-0	9-0 20-0	50-0 20-0	50-0 20-0	0 0 0 0	50-0 20-0	0 02	0-0 2:	50 <u>-</u> 0	9 8	50-0 20-0	50-0 50-0	0-0 20	50-0 20	50-0 20-0	9 2	9-0 20	20-0	20-0	50-0 50-0	연	000	0-07
o lame	Sample																																					
-	Number	•																																				
Field	Number																																					
† •	Name	ZMNAP	₹.	2NAN1L	SNP	330CBD	SNANIL	46DN2C	4BRPPE	4CANIL	4cr3c	4CLPPE	₽W.	4NANIL	4NP	ABHC	ACLDAN	AENSLF	ALDRN	ANAPNE	ANAPYL	ANTRC	B 2CEXM	B2CIPE	BZCLEE	BZEHP	BAANTR	BAPYR	BBFANT	BBHC	BBZP	BENSLF	BENZ1D	BENZOA	BGHIPY	BKFANT	BZALC	CAKBAZ
	Lot	BLF	BLF	밁	핌	B.F	B.F	RF	BLF.	B.F.	<u> </u>	8LF	핆	띪	BLF	BLF	BLF	BLF	BLF	BLF	8 <u>.</u> F	띪	핆	띪	BLF.	띪	BLF	BLF	B L	BL.F	BL.	BLF.	BLF.	BLF	BLF	BLF	표 교	ב
USATHAMA Mothod	Code	LM18																																				

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

_	
IRDMIS Site ID	
. Units	
Value	0.120 0.120 0.150 0.270 0.270 0.270 0.270 0.230
v	
w	888888888888888888888888888888888888888
Analysis Date	29-001-1992 29-001-1992

Prep Date	20-0ct-1992 20-0ct-1992
ole e	
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test Name	CHRY CL682 CL667 CL667 DBAHA DBAHA DBAP DIDRN DIDRN DIDRN DIDRN ENDRNK ESSO4 FANT FLRENE GCLDAN HCCL HPCLE ICDPYR ISOPHR ISOPHR ISOPHR ISOPHR ISOPHR ISOPHR ISOPHR PCCL HPCLE ICDPYR ISOPHR ISOPHR PCCL HPCLE ICDPYR ISOPHR ISOPHR PCCL HPCLE ICDPYR ISOPHR IS
Lot	
USATHAMA Method Code	21 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.500 UGG 0.333 UGG 0.333 UGG 0.310 UGG 0.310 UGG 0.330 UGG 0.331 UGG 0.331 UGG 0.331 UGG 0.401 UGG 0.140 UGG 0.089 UGG
v	
•	
Analysis Date	29-0CT-1992 20-NOV-1992 29-0CT-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992 20-NOV-1992
	25525252525252525252525252525252525252
Prep Date	20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 20-001-1992 28-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PCB254 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB260 PCB261 PC
Lot	
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
IR Value Units S	0.240 UGG 0.270 UGG 0.270 UGG 0.330 UGG 0.330 UGG 0.033 UGG 0.035 UGG 0.035 UGG 0.035 UGG 0.035 UGG 0.035 UGG 0.035 UGG 0.035 UGG 0.035 UGG
٧	2
Analysis Date	0.05 - N.00 V V V V V V V V V V V V V V V V V V
Prep Date	28-001-1992 28-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	4MP 4NANIL 4NP ACLDAN ACLDAN ACLDAN ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL BECIPE BECLEE CARBAZ CLGET DBALC D
Lot	
USATHAMA Method Code	LM 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	·
Value Units	0. 190 UGG 0. 530 UGG 0. 540 UGG
v	
Analysis Date	5. NOV - 1992 05. NOV - 1992
Prep Date	28-001-1992 28-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ENDRAN ENDRAN ENDRAN ENDRAN ESTSO4 FAIT FLRENE GCLDAN HCBD HCCL HCCL HCCL HCCL HCCL HCCL HCCL HCC
rot Tot	
USATHAMA Method Code	<u>8</u>

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.740 UGG 0.170 UGG 0.170 UGG 0.170 UGG 0.170 UGG 0.180 UGG 0.180 UGG 0.089 UGG
v	
Analysis Date	12-NOV-1992 12-NOV-1992
Prep Date	25-0c1-1992 25-0c1
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	124TCB 12DCLB 13DCLB 14DCLB 14DCLB 14DCLB 24DCLB 24DNPN 24DNP 24DN
A Lot	
USATHAMA Method Code	LM18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

sΩ	
IRDMIS Site ID	
Units	
Value	0.033 0.035 0.037 0.033
v	
Š	\$2555555555555555555555555555555555555
Analysis Date	12-NOV-1992 12-NOV-1992
	\$2525555555555555555555555555555555555
Prep Date	29-0c1-1992 29-0c
ole 1	·
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	BECLEE BEANT BAANTR BAANTR BEANT BENSTE BENSTE BENSTE BENSTE BENSTE BENSTE CLGET CLGET CLGET CLGET CLGET CLGET CLGET CLGET CLGET DEP DIDRN DIDRN DIDRN DIDRN DIDRN DIDRN DIDRN DIDRN DIDRN DIDRN ENDRN
Lot	
USATHAMA Method Code	₹ 1

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.033 UGG 0.037 UGG 0.037 UGG 0.037 UGG 0.045 UGG 0.140 UGG 1.400 UGG 1.400 UGG 2.500 UGG 2.500 UGG 0.310 UGG 0.310 UGG 0.310 UGG 0.310 UGG 0.110 UGG 0.110 UGG 0.110 UGG 0.110 UGG 0.110 UGG 0.110 UGG 0.140 UGG 0.140 UGG 0.140 UGG 0.160 UGG 0.170 UGG
v	
Analysis Date	12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 12-NOV-1992 13-NOV-1992 14-NOV-1992 18-NOV-1992
Prep Date	29-001-1992 29-00
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ISOPHR LIN MEXCLR NAP
Lot	
USATHAMA Method Code	FE 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Units	
Value	0.052 0.033
.,	
•	
sis.	
Analysis Date	18-NOV-1992 18-NOV-1992
	25225252525252525252525252525252525252
Prep Date	31-00-1992 31-00-1992
Sample Date	·
Lab Number	
d d S	
IRDMIS Field Sample Number	
ر ه ب	ZMNAP ZMNAP ZMNAP ZMNI ZMN ZMNI ZMN ZMNII ZMN ZMNII ZMNII ZMN ZMNII ZMNI
Test	ZWN
A Lot	
USATHAMA Method Code	N 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

<u>s</u> 2	
IRDMIS Site ID	
Units	
Value (0.120 0.120 0.120 0.230
v	
S	18-NOV-1992 18-NOV-1992
Analysis Date	
	888888888888888888888888888888888888888
Prep Date	31-0r-1992 31-0r-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
# L W Z	
Test	CHRY CL682 CL667 CL667 CL667 DBAHA DBAHA DBAHA DBAP DIDRN ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA I SOPHR I LLIN MAP NNDPA NDPA
Lot	REAL REAL REAL REAL REAL REAL REAL REAL
USATHAMA Method Code	EM 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.60 ugg 0.110 ugg 0.270 ugg 0.310 ugg 0.310 ugg 0.310 ugg 0.310 ugg 0.400 ugg 0.100 ugg 0.170 ugg 0.170 ugg 0.170 ugg 0.170 ugg 0.180 ugg 0.089 ugg 0.089 ugg 0.089 ugg 0.089 ugg 0.089 ugg 0.089 ugg 0.089 ugg 0.089 ugg
sis ,	18 NOV-1992 < 18
Analysis Date	
Prep Date	31-0C1-1992 31-0C1-1992 31-0C1-1992 31-0C1-1992 31-0C1-1992 31-0C1-1992 31-0C1-1992 31-0C1-1992 31-0C1-1992 31-0C1-1992 05-NOV-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	PCB260 PCP PHANTR PHENOL PPDDE PPDDE PPDDE PPDDE PPDDE PPDDE PPR TXPHEN UNK645 UNK645 TZOCLB
A	BEO
USATHAMA Method Code	E

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	ue Units	
	Value (0.240 0.270 0.330 0.033 0.033 0.033 0.033 0.033 0.033 0.033 0.033 0.020
	•	
(DV) by Method	Analysis Date	18- NOV- 1992 18- NOV- 1992
Devens, MA esults - b	Prep Date	65-NOV-1992 65-NOV-1992
Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Met	Sample Pr Date Da	
Ir Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	4MP 4MAN1L 4MAN1L 4MAN1L 4MAN1L ACLDAN ACLDAN ACLDAN ALDAN ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL BACCEYM BACCIPE BACCIPE BAANTR
	Lot	
	USATHAMA Method Code	EA18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:																																					
IRDMIS	Site ID																																					
	STILLS	99	ဗ္ဗ	ဗ္ဗ	990	99	990)gg	ngg	990	100	990	166	990	99	99	990	990	990	990	990	990	99	990	990	99	990	99	99	98	990	990	266	990	990	99	990	56
2 2 4 3 4	varue	0.190	0.450	0.530	0.530	0.620	0.08	0.033	0.330		0.130					0.330							1.400					2.600								2.600		0.300
,	, ;	v	v	v	~	v	~	~	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	~	v	v	v	v		
v	:	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1885	7861
Analysis	Date	18-NOV-1992	-Nov	-VON-81	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-	18-NOV-1992	18-NOV-	18-NOV-	18-NOV-	18-NOV-	-NON	18-NOV-	18-NOV-1992	18-NOV-	18-NOV-1992	18-NOV-	18-NOV-1992	18-NOV-	18-NOV-1992	18-NOV-	18-NOV-1992
		1985	1992	1992	1992	NOV-1992	NOV-1992	1992	NOV-1992	NOV-1992	NOV-1992	1992	NOV-1992	VOV-1992	Nov-1992	NOV-1992	Nov-1992	NOV-1992	NOV-1992	NOV-1992	NOV-1992	NOV-1992	NOV-1992	VOV-1992	VOV-1992	NOV-1992	VOV-1992	VOV-1992										
Prep		05-NOV-1992	20.50	U5-NOV-1992	05-NOV-1992	05-NOV-	-NON-50	05-NOV-	05-NOV-	-NOV-SO	05-NOV-	05-NOV	05-NOV-	05-NOV-	05-NOV-	-NOV-SO	05-NOV-	05-NOV-	-NOV-SO	05-NOV-	05-NOV-	05-NOV-	05-NOV	02-NOV	-NO-1	O2-NO	02-NOV	-NOV-	05-NOV-	05-NOV-	05-NOV-	05-NOV-	05-NOV-	05-NOV-	05-NOV-	S	. SO	- NOV - CO
a .																																						
Sample	nare .																																					
Lab																																						
IRDMIS Field Sample																																						
			_ :	⋖	¥	Į.		ш	3				<u>~</u>	≃		بع			s	Ķ	_	9	Ξ.	N.	Ņ	∞ ·	4	Q		2		_				2	0	.
Test		d i	ENDRA	ENCK	ENDRA	ESFSC	FANT	FLREN	CCLD	윤	₽C	FCLE	100 P	SOP	Z	MEXCLR	Æ	9	NOWE	MONN	MADA	PCB01	PCB221	PCB23	PCB24	PCB24	PCB25	PCB26	<u>6</u>	PHANTR	SES	PPDDD	PDOE	PPDDT	PYR	TYPE H	UNK650	ON KOO
<u> </u>	3 :	B.0	8.0 1.0	2	8L0	B C0	BL0	B C0	BL0	8 <u>C</u> 0	BL0	BL0	BLO	BLO	B C	BLO	BC0	BLO	BLO	BLO	BLO	BL0	BLO	BC0	BC0	일 :	9 2	일 :	8 C	잂	잂	BC BC	BLO	B.C	BLO	BLO	8 <u>C</u> 0	BLO
USATHAMA Method		LM18																																				

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.040 UGG 0.140 UGG 0.130 UGG 0.130 UGG 0.170 UGG 0.170 UGG 0.170 UGG 0.050 UGG 0.059 UGG 0.059 UGG 0.059 UGG 0.059 UGG 0.059 UGG 0.059 UGG 0.059 UGG 0.059 UGG 0.050 UGG
v	
Analysis Date	07-DEC-1992 07-DEC-1992
Prep Date	23-NOV-1992 23-NOV
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	124 TCB 120 CLB 120 CLB 130 CLB 140 CLB 245 TCP 246 DNP 240 NP 24
Lot	
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units 8	0.620 UGG 0.170 UGG
v	
Analysis Date	07-0EC-1992 07-0EC-1992
Prep Date	23-NOV-1992 23-NOV-1992
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test Name	BZCLEE BZCHE BZEHP BAANTR BBFANT BBFANT BBLZD BENZLD BENZLD BENZLD CARBAZ CHRY CL6ST CL6ST CL6ST CL6ST CL6ST CL6ST CL6ST CL6ST CL6ST DDP DDDRN DNBP DDP DNDP ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN HCB HCL HPCL HPCL
A Lot	
USATHAMA Method Code	2

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
ue Units	
Value	0.033 0.037 0.037 0.037 0.037 0.140 0.140 0.140 0.130 0.270 0.270 0.270 0.310 0.270 0.310
v	
Analysis Date	7.0 bec 1992 07-0 bec 1992
An Da	
0.4	23-NOV-1992 211-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992
Prep Date	: ************************************
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	1SOPHR LIN MEXCLR NAP NAP NAP NNDMEA NDMEA PCB248 PCB260 PCB248 PCB260 PCB248 PCB260 PCB248 PCB260 PCB246 PCB260 P
A Lot	8 8 2 2 3 8 8 2 2 3 8 8 2 2 3 8 8 2 3 3 3 3
USATHAMA Method Code	五 3 3

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	,
IRDMIS Site ID	
Units	
Value	0.085 0.033
v	; . v v v v v v v v v v v v v v v v v v v
Analysis Date	21-06-1992 21-06-1992
Prep Date	11-0EC-1992 11-0EC-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	24DNT 26DNT 26DNT 2CNAP 2CNAP 2CNAP 2CNAN 2CNAN 2CLSC 4CLSC
Lot	######################################
USATHAMA Method Code	E

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	!																																				
IRDMIS	31 te 10																																				
4 1 2	value units	50 UGG	990 000 000	_		33 UGG	_	_	_	_	35 UGG	_	_		_	_		_		_	_		.330 UGG				290 UGG					_	_	_		400 UGG	_
Š	Add	2.0	900		0	0	6.2	0.1	0.2	0.2	0.0	0.2	0.3		0.0	٥.	0.4	0.5	0.5	0.620	0.0	0.0	0.3	0.2		0.330	0.5	0.0	0.2	0.330	0.0	0.0	0.1	0.200	0.190	1.400	±
	, ; , ,	٧,	/ v		· •	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v 1	,
sis		266		100	- 1992	-1992			-1992	:-1992	-1992	-1992		:-1992				:- 1992			:-1992	:-1992	:-1992	:-1992	- 1992	:-1992	-1992	:-1992	:-1992	:-1992	:-1992	:-1992				1992	_
Analysis	ביים	21-DEC-	21-DEC-1	21-DEC-1	21-DEC-	21-DEC-'	21-DEC-	21-DEC-'	21-DEC-,	21-DEC-1	21-DEC	21-DEC-	21-DEC-'	21-DEC-'	21-DEC-	21-DEC-,	21-DEC-1	21-DEC-,	21-DEC-'	21-DEC-,	21-DEC-1	21-DEC-1	21-DEC	21-DEC-1	21-DEC-	21-DEC-1	21-DEC-	21-DEC-1	21-DEC-'	21-DEC-1	21-DEC	21-DEC-'	21-DEC-'	21-DEC-,	21-DEC-,	21-DEC-7	בו-עבר
		266				2-1992				2-1992	-1992	-1992	2-1992		:-1992	2-1992	2-1992	2-1992	-1992	2-1992		2-1992	-1985	2-1992		2-1992	-1992	2-1992	2-1992	:-1992	7-1992	2-1992				1992	-
Prep	2	11-DEC-	11-DEC-1	11-DEC-	11-DEC-	11-DEC-	11-DEC-1	11-DEC-	11-DEC-	11-DEC-1	11-DEC-1	11-DEC-	11-DEC-1	11-DEC-,	11-DEC-1	11-DEC-1	11-DEC-,	11-DEC-1	11-DE	11-DEC-1	11-DEC-	11-DEC-1	11-DEC-1	11-DEC-,	11-DEC-1	11-DEC-	11-DEC-1	11-DE	11-DEC-'	11-DEC-1	11-DE	11-DE	11-DEC-'	11-DEC-	11-DEC-	11-056-1	
Sample																																					
Lab																																					
IRDMIS Field Sample Number																																					
Test	Varinga	RKFANT	BZALC	CARBAZ	CHRY	CL6BZ	CL6CP	CL6ET	DBAHA	DBHC	DBZFUR	DEP.	DLDRN	dwo i	DNBP	doNo	ENDRN	ENDRNA	ENDRNK	ESFS04	FANT	FLRENE	GCLDAN	HCBO	HPCL	HCLE	ICOPYR	ISOPHR	Z L	MEXCLR	MAP	92	NNDMEA	NNDNPA	NNDPA	PCBU IS	1200
A Lot		2 2	CRB	S.8	CRB	CRB	CR8	8	88	3 6	8 8 8	2 2	8 8 8	3	CRB	88	88	8	CR8	8	C.K.B	88	8 5	8	8 6	2 2	8 8	8 8	8	CKB	SB B	CRB	88	8	8 8	8 8	Š
USATHAMA Method Code	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2																																			

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IS ID	
IRDMIS Site ID	
Value Units	
Value	2.500 2.500
v	· · · · · · · · · · · · · · · · · · ·
Analysis Date	21-0EC-1992 21-0EC-1992
Prep /	11-0EC-1992 11-0EC-1992 11-0EC-1992 11-0EC-1992 11-0EC-1992 11-0EC-1992 11-0EC-1992 11-0EC-1992 11-0EC-1992 11-0EC-1992 12-0EC-1992
Sample Pr Date Da	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PCB232 PCB248 PCB248 PCB254 PCB260 PCP PCP PHANTR PHENOL PPDDD PPDD PPDDD PPDD PPDDD PPDD
A Lot	88888888888888888888888888888888888888
USATHAMA Method Code	8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.270 UGG 0.033 UGG 0.034 UGG 0.035 UGG 0.035 UGG 0.037 UGG
v	
Analysis Date	27-0EC-1992 27-0EC-1992
Prep Date	12-0EC-1992 12-0EC-1992
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test Name	4BRPPE 4CAN11 4CLPPE 4CLPPE 4MP 4NP 4NP 4NP ABHC ABHC ALDAN ABHC ALDAN ABCLDAN ABCLDAN ABCLDAN ABCLDAN ABCLDAN ABCLDAN ABCLDAN ABCLDAN ABCLDAN BBCIPE BCIPE BC
Lot	02
USATHAMA Method Code	L A 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:																																					
IRDMIS	Site ID																																					
	Units	990	999	9	99	99	990	990	990	990	166	0 0 0	166	990	990	ngg	D00	55	0g	990	990	990	990	990	ngg	990	99	59 N	990	990	990	nee	990	99n	166	990	990	อูก
	Value Units	0.240	0.510		99	0.190	0.450	0.530		_	_	_	_						0.270					0.200				1.400							0.110	0.270	0.310	0.0.0
	v .	v	v	,	v ·	~	v	v	v	v	v	v	v	~	v	v	v	~	v	v	v	~	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	,
.s	-	1992	266	722	7861	7661	-1992	-1992	-1992	-1992	-1992	1992	1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	1992	1992	-1992	-1992	1992	-1992	-1992	-1992	-1992	-1992	1992	1992	1992	7441.
Analysis	Date	27-DEC-1992	27-DEC-1992	27 - DEC - 1992	27-DEC-1992	2/-DEC-1992	27-DEC-	27-DEC-1	27-DEC-1	27-DEC-1	27-DEC-1	27-DEC-1	27-DEC-1992	27-DEC-1992	27-DEC-1	27-DEC-1	27-DEC-1992	27-DEC-1992	27-DEC-1	27-DEC-1	27-DEC-1992	27-DEC-1992	27-DEC-1	27-DEC-1	27-DEC-1	27-DEC-1	27-DEC-1	27-DEC-1	2/-DEC-1992	27-DEC-1992	27-DEC-1992	27-DEC-1	27-DEC-1992	27-DEC-1	27-DEC-1992	27-DEC-1	27-DEC-1992	מו החבר.
		12-DEC-1992	266	12-050-1992	766	12-DEC-1992	-1992	-1992	-1992	12-DEC-1992	-1992	12-DEC-1992	-1992		-1992	-1992	-1992	-1992	-1992	12-DEC-1992	-1992		-1992	-1992	-1992	-1992	-1992	12-DEC-1992	-1992	-1992	-1992	12-DEC-1992	-1992	2-DEC-1992		1992	2-DEC-1992 2-DEC-1992	7661-
Prep	Date	12-DEC	12-DEC	ומיים ליבור מוני כל	12-DEC	12-DEC	12-DEC-1	12-DEC-1	12-DEC	12-DEC	12-DEC-1	12-DEC	12-DEC	12-DEC	12-DEC-1	12-DEC	12-DEC-1	12-DEC-1	12-DEC-1	12-DEC	12-DEC	12-DEC	12-DEC-1	12-DEC-1	12-DEC	12-DEC-1	12-DEC	12-DEC	12-DEC	12-DEC	12-000	12-DEC	12-DEC	12-DEC	12-DEC	12-DEC-1	12-DEC-1	וב-חבר
Sample	Date																	•																				
Lab	Number																																					
IRDMIS Field Sample	Number																																					
Test	Name	DEP	DLUKN DMB	E 6	d G	CNC	ENDRA	ENDRNA	ENDRNK	ESFS04	FANT	FLRENE	GCLDAN	HCB0	H PCL	HPCLE	ICDPYR	ISOPHR	LIN	MEXCLR	NAP	9	NNDWEA	NNDNPA	NNDPA	PCB016	PCB221	PCB232	PCB242	PCB248	PCB254	PCB260	97 97	PHANTR	PHENOL	P0009	PPODE	TENO!
	֭֭֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞	22.0	3 6	3 6	3 6	3	ည္သ	ည္ဆ	ဌဋဌ	CRC	CRC	S S	ຮູ	ည္တ	င္သ	ည္သ	SS	SS SS	280	S S	S S	င္သ	ည္သ	ည္သ	ည္တ	ည္ဆ	ະ	2	2	ည္တ	င္သ	ည္ဆ	ည္တ	SS	CRC	ည္ဆ	ວະເ	נצ
USATHAMA Method	Code	LM18																																				

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Value Units	0.033 UGG 0.033 UGG 0.040 UGG 0.040 UGG 0.110 UGG 0.130 UGG 0.130 UGG 0.130 UGG 0.130 UGG 0.140 UGG 0.049 UGG 0.049 UGG 0.049 UGG 0.049 UGG 0.049 UGG 0.049 UGG 0.049 UGG 0.040 UGG
	v	· · · · · · · · · · · · · · · · · · ·
by Method	Analysis Date	27-DEC-1992 27-DEC-1992 27-DEC-1992 27-DEC-1992 05-JAN-1993
Group: 1A Method Blank Results'-	Prep Date	12-DEC-1992 12-DEC-1992 12-DEC-1992 12-DEC-1992 16-DEC-1992
1A Method Bla	Sample Date	
Graup:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	PYR TXPHEN UNK551 UNK51
	Lot	855588888888888888888888888888888888888
	USATHAMA Method Code	E 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:	
IRDMIS Site ID		
e Units		
Value (0.033 0.033 0.033 0.033 0.027 0.027 0.025 0.025 0.027	
•		
. <u>s</u>	JAN - 1993 JAN - 1993	
Analysis Date	1. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	
& £	16-0EC-1992 16-0EC-1992	
Prep Date	: : \$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$\frap\$	
Sample Date		
Sam		
Lab Number		
IRDMIS Field Sample Number		
Test Name	ANAPNE ANAPNE ANAPYL ANAPNE BANAPYL BACCEE B2CLEE B2ANT B2CLC CARBAZ CL6CP CL6	
Lot		
USATHAMA Method Code	2 <u>2</u> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

_	
IRDMIS Site ID	
/alue Units	
Value	0.230 0.230
v	;
10	
Analysis Date	122 JAN
	885888888888888888888888888888888888888
Prep Date	16-DEC-1992 16-DEC
4.	'
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	GCLDAN HCBD HCLE HPCLE ICDPYR ISOPHR LIN MAP NAP NAP NNDNPA NNDNP
Lot	***************************************
USATHAMA Method Code	E 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
IRD Units Sit	(1) (2) (3) (3) (4) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3
/alue Un	1.200 UGG 0.085 UGG 0.085 UGG 0.085 UGG 0.085 UGG 0.083 UGG 0.033 UGG 0.034 UGG 0.035 UGG 0.037 UGG 0.037 UGG 0.037 UGG 0.037 UGG 0.037 UGG 0.038 UGG 0.039 UGG 0.039 UGG 0.039 UGG 0.039 UGG 0.039 UGG 0.039 UGG 0.039 UGG 0.039 UGG
>	0-0000000000000000000000000000000000000
•	
Analysis Date	12- JAN 1993 12- JAN 1993
Prep Date	22-DEC-1992 23-DEC-1992 24-DEC-1992 24-DEC-1992 24-DEC-1992 24-DEC-1992 24-DEC-1992 24-DEC
Sample Date	•
Lab	
IRDMIS Field Sample Number	
Test	240MPN 240MP 240MT 260MT 260MT 260MT 260MT 260MZ 2MP 20MN 2MN 2MN 330CBD 3MN 330CBD 3MN 4MN 4MN 4MP 4MP 4MN 4MP 4MP 4MP 4MP 4MP 4MP 4MP 4MP 4MP 4MP
IA Lot	*******************
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.850 UGG 0.000 UGG 0.000 UGG 0.100 UGG 0.100 UGG 0.100 UGG 0.100 UGG 0.100 UGG 0.100 UGG 0.210 UGG 0.270 UGG 0.330 UGG
•	
Analysis Date	12- JAN-1993 12- JAN-1993
Prep Date	22-be-1992 22-be-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	BENZID BENZOA BGHIPY BKRANT BZALC CAGBZ CLGET CL
A	***************************************
USATHAMA Method Code	1 8 18 180 180 180 180 180 180 180 180 180 1

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

!	
IRDMIS Site ID	·
nits	
/alue Units	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Š	
v (
Ø	1993 1993 1993 1993 1993 1993 1993 1993
Analysis Date	12- JAN-1993 12- JAN-1993
An	
	22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1993 22-DEC-1993 22-DEC-1993 22-DEC-1993 22-DEC-1993 22-DEC-1993 22-DEC-1993 22-DEC-1993 22-DEC-1993 24-JAN-1993 24-JAN-1993 24-JAN-1993 24-JAN-1993 24-JAN-1993 24-JAN-1993 24-JAN-1993 24-JAN-1993 24-JAN-1993 24-JAN-1993 24-JAN-1993 24-JAN-1993
Prep Date	22-0EC-1992 22-0EC-1992 22-0EC-1992 22-0EC-1992 22-0EC-1992 22-0EC-1992 22-0EC-1992 22-0EC-1992 22-0EC-1992 22-0EC-1992 22-0EC-1992 22-0EC-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993 16-JAN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	NNDPA PCB016 PCB221 PCB242 PCB248 PCB248 PCB248 PCB254 PCB254 PCB254 PCB260 PHANTR PHENUL PPDDE
Lot	
JSATHAMA Tethod Sode	
USATHAN Method Code	8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.270 UGG 0.033 UGG 0.030 UGG 0.030 UGG 0.031 UGG 0.031 UGG 0.032 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.030 UGG
v	;
Analysis Date	21 JAN 1993
Prep Date	16- JAN-1993 16- JAN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	48RPPE 4CANIL 4CL PCE 4CL PPE 4CANIL 4MP 4MP 4MP 4MP ABHC ABHC ABHC ABCLEAN ARICH BARNIL BENZID BENZ
Lot	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
USATHAMA Method Code	EM 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

۵»	
IRDMIS Site ID	
Units	
Value	0.270 U U U U U U U U U U U U U U U U U U U
v	
•	2
Analysis Date	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	16-JAN-1993 16-JAN-1993
Prep Date	16- JAN-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	DEP DILDRN DILDRN DINBP DINBP DINDRN ENDRNK ESFSO4 FANT FLREWE GCLDAN HCBD HPCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL
Lot	**************************************
USATHAMA Method Code	E

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
II Value Units S	0.033 UGG 0.040 UGG 0.400 UGG 0.400 UGG 0.100 UGG 0.170 UGG 0.170 UGG 0.170 UGG 0.180 UGG 0.089 UGG 0.080
v	
Analysis Date	21- JAN - 1993 22- FEB - 1993 23- FE
Prep Date	16- Jan 1993 16- Jan 1993 16- Jan 1993 16- Jan 1993 28- Jan 1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	PYR TXPHEN UNK6602 UNK651 UNK651 UNK651 UNK660 124CLB 12DCLB 12DCLB 12DCLB 12DCLB 245TCP 245T
Lot	222222222222222222222222222222222222222
USATHAMA Method Code	E 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.034 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.039 UGG 0.170 UGG
•	
Analysis Date	02-FEB-1993 02-FEB-1993
Prep Date	28- JAN-1993 28- JAN-1993
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test Name	ANAPNE ANAPYL ANTRC ANTRC ANTRC BECEXM BECEXM BECET BECHP BERATT BENZID CL6ET C
A Lot	*******************************
USATHAMA Method Code	181 313

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.330 uge 0.330 uge 0.330 uge 0.330 uge 0.331 uge 0.331 uge 0.331 uge 0.340 uge 1.400 uge 1.400 uge 1.400 uge 1.400 uge 0.331 uge 0.331 uge 0.331 uge 0.310 uge
•	
by Method Analysis Date	02-ff8-1993 02-ff8
uroup: IA method Blank Kesults - r Lab Sample Prep Number Date Date	28-JAN-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993
IA Method Bi Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	GCLDAN HCBD HPCL HPCLE HPCLE ISOPHR LIN MAP NNDNFA
Lot	\$\\ Red by the contract of the contract
USATHAMA Method Code	M18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
II Value Units S	1.200 UGG 0.085 UGG 0.085 UGG 0.089 UGG 0.089 UGG 0.089 UGG 0.083 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.033 UGG 0.035 UGG 0.035 UGG 0.037 UGG 0.037 UGG 0.037 UGG 0.037 UGG 0.037 UGG 0.038 UGG 0.039 UGG 0.039 UGG 0.039 UGG 0.039 UGG 0.039 UGG
v	
Analysis Date	23-MAR-1993 23-MAR-1993
Prep Date	10-MAR-1993 10-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	240NP 240NT 260NT
Lot	28.55.55.55.55.55.55.55.55.55.55.55.55.55
USATHAMA Method Code	M

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	6.100 UGG 0.250 UGG 0.170 UGG 0.170 UGG 0.170 UGG 0.270 UGG
•	
Analysis Date	23-MAR-1993 23-MAR-1993
Prep Date	10-MAR-1993 10-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	BENZOA BGHIPY BKFANT BKFANT CLGRAZ CHGP CLGEZ CLGCP CLGEZ CLGEZ CLGEZ DBAHA DBAHA DBAHA DBAHA DBAHA DBAP DNDP ENDRNA HCED ICOPYR ISOPHR INDRNA NAP NNDNPA NNDNPA NNDNPA NNDNPA
Į.	######################################
USATHAMA Method Code	EA 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Units	
Value	7.1.1.60 7.2.30 7.2.30 7.30
v	
Analysis Date	23-MAR-1993 23-MAR-1993 23-MAR-1993 23-MAR-1993 23-MAR-1993 23-MAR-1993 23-MAR-1993 23-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993
	983 983 983 983 983 983 983 983 983 983
Prep Date	10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PCB221 PCB232 PCB248 PCB264 PCB264 PCB266 PCB266 PCB266 PCB266 PCB266 PPDDT PPDDDD PPDDDD PPDDDD PPDDD PPDDDD PPDD
Lot	CRSA CRSSA C
USATHAMA Method Code	EM 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
IR /alue Units Si	
>	
Analysis Jate	24. MAR-1993 25. MAR-1993 26. MAR-1993 27. MAR-1993
Analy Date	23 23 23 23 23 23 23 23 23 23 23 23 23 2
Prep Date	
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	4CL3C 4CL3C 4CL3C 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4NP ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL BECIPE BECIPE BECIPE BECIPE BECIPE BECIPE BECIPE BECIPE BENZID CL6CP CL6CP CL6CP CL6CP CL6CP CL6CP CL6CP CL6CP CL6CP CL6CP DENIC DE
Lot	
USATHAMA Method Code	E

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

;	
IRDMIS Site ID	
Units	
Value	0.0840 0.0870 0.0830 0.0830 0.0830 0.0330 0.0330 0.0310 0.0310 0.0310 0.0331 0.0331 0.0331 0.0331 0.0331 0.0331 0.0331 0.0331
V	. ~ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^
Analysis Date	24 - MAR - 1993 25 - MAR - 1993 26 - MAR - 1993 27 - MAR - 1993 28 - MAR - 1993 28 - MAR - 1993 29 - MAR - 1993 29 - MAR - 1993 20 - MAR - 1993 21 - MAR - 1993 22 - MAR - 1993 24 - MAR - 1993 25 - MAR - 1993 26 - MAR - 1993 27 - MAR - 1993
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Prep Date	11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	DMP DNBP DNBP DNBP DNBP DNBRNA ENDRNA ENDRNA ENDRNA ENDRNA ELDRN HCBD HPCLE HP
Lot	
USATHAMA Method Code	E 18 18 18 18 18 18 18 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
IRD Units Sit	
Value Uni	0.040 UGG 0.070 UGG 0.170 UGG 0.170 UGG 0.170 UGG 0.170 UGG 0.180 UGG 0.085 UGG 0.083 UGG 0.083 UGG 0.083 UGG 0.083 UGG 0.083 UGG
· · · · · · · · · · · · · · · · · · ·	2
Analysis Date	27-APR-1993
Prep Date	19-AR-1993 19-AR-1993
Sample Date	,
Lab	
IRDMIS Field Sample Number	
Test Name	124 TCB 120 CLB 120 CLB 140 CLB 245 TCP 246 CLP 240 MP 240 MP 240 MT 260
Lot	E E B B B B B B B B B B B B B B B B B B
USATHAMA Method Code	EM 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.033 UGG 0.033 UGG 0.170 UGG 0.270 UGG 0.270 UGG 0.270 UGG 0.270 UGG 0.170 UGG 0.270 UGG
v	
Analysis Date	27-APR-1993 27-APR-1993
Prep Date	19-ARR-1993 19-ARR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	BECLEE BEENDE BAANTR BAEFANT BERANT BENSID BENSID BENSID BENSID BENSID CLOCP CLOCP CLOCP CLOCP CLOCP CLOCP CLOCP DIDRN DIDRN DIDRN DNOP ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN HCB HCCL HPCL HPCL
Lot	E E A B B B B B B B B B B B B B B B B B
USATHAMA Method Code	E 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	IRDMIS Site ID		
	Units		
	Value	0.033 0.033 0.033 0.033 0.033 0.140 0.140 0.130 0.110 0.033 0.034 0.033	0.004 0.005 0.005 0.003 0.003 0.010 0.017 0.003
	•		* * * * * * * * * * * * * * * * * * *
ŀ	.s.	25	1992 1992 1992 1992 1992 1992 1992 1992
	Analysis Date	27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993 27-APR-1993	20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992
	Ā	•	
		9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993 9-4PR-1993	1992 1992 1992 1992 1992 1992 1992 1992
	Prep Date	19-AR-1993 19-AR-1993 19-AR-1993 19-AR-1993 19-AR-1993 19-AR-1993 19-AR-1993 19-AR-1993 19-AR-1993 19-AR-1993 19-AR-1993 19-AR-1993 19-AR-1993	20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992
	e e		
	Sample Date		
•	Lab Number		
	IRDMIS Field Sample Number		
	Test Name	ISOPHR LIN MAT NAP NNDMEA NNDM	1111CE 112CE 11DCE 11DCLE 12DCE 12DCLE 12DCLE 12DCLE ACET ACET ACET ACET ACET ACET ACET ACE
	Lot	E E E E E E E E E E E E E E E E E E E	
	USATHAMA Method Code	Σ. Σ.	<u>7</u>
	DEO:	_	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
Value Units	
Value	0.003 0.003
•	!
sis	200-001-1992 200-001-1992
Analysis Date	
	25525252525252525252525252525252525252
Prep Date	20-0rd-1992 20-0rd
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	C2AVE C2AVE C2H5CL C2H5CL C6H6 CCL3F CCL3F CCL3F CCL3S CH2S2 CH3SC CH3SC CH3SC CH3SC CH3SC CH2S3 CH2S3 CH2S3 CH2S5 CLC6H5 CS2 DBRCLM ETC6H5 MIBK MIBK MIBK MIBK MIBK MIBK MIBK MIBK
Ĺ	
USATHAMA Method Code	- FA19

Table H7

		r
	IRDMIS Site ID	
	ue Units	23 UGG 24 UGG 25 UGG 26 UGG 27
	Value	0.003 0.003 0.004 0.007 0.007 0.003
	v	
port (DV) by Method	Analysis Date	23-0rt-1992 23-0rt
₩Ş	Prep Date	23-0c1-1992 23-0c1
Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Me	Sample Date	
In Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	### 1700 1700
	Lot	
	USATHAMA Method Code	E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0. 100 UGG 0. 003 UGG 0. 003 UGG 0. 003 UGG 0. 005 UGG 0. 005 UGG 0. 007 UGG
v	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Analysis Date	02-NOV-1992 02-NOV-1992
Prep Date	02-NOV-1992 03-NOV-1992 03-NO
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ACROLN ACRYLO BRDCLM C130CP C2AVE C2H5CL C2H5CL CCH5CL CCH5CL CH3RR CCL3F CCL6H5 MEC6H5 MEC6H5 MEC6H5 MEC6H5 MEC6H5 MEC6H5 MEC6H5 MEC6H5 MECH1 T13DCP T11DCE T11DCE T11DCE T12DCE T2DCE
P Lot	
USATHAMA Method Code	P

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	•
/alue Units	0.017 UGG 0.017 UGG 0.010 UGG 0.003 UGG 0.003 UGG 0.005 UGG 0.005 UGG 0.007 UGG
Val	0.000000000000000000000000000000000000
v	
Analysis Date	29-0ct 1992 29-0ct 1992
An	
0.0	29-0rd-1992 29-0rd-1992
Prep Date	
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	2CLEVE ACET ACROLN ACROLN ACROLN C130CP C2AVE CAVE CAVE CAVE CAVE CAVE CAVE CAVE C
A Lot	### ### ### ### ### ### ### ### ### ##
USATHAMA Method Code	LM19

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.002 UGG 0.003 UGG 0.017 UGG 0.017 UGG 0.003 UGG 0.003 UGG 0.003 UGG 0.005 UGG 0.007 UGG
v	
Analysis Date	09-NOV-1992 09-NOV-1992
Prep Date	09-NOV-1992 09-NOV-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	120CLE 120CLE 2CLEVE AGET AGET AGET AGET CCLSE CCANE CCANE CCANE CCLSF CCC CCLSF CCC CCC CCC CCC CCC CCC CCC CCC CCC C
Lot	
USATHAMA Method Code	(M19)

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	<u> </u>
IRDMIS Site ID	
Units	
Value	0.003 0.003
v	1 1 1 1 1
	25525252525252525252525252525252525252
Analysis Date	22-NOV-22
	282525252525252555555555555555555555555
Prep Date	22-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 23-NOV-1992 24-NOV-1992 25-NOV
a .	
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	110CLE 120CE 120CE 120CLP 2CLEVE AGET AGET AGET CCL3F CCL4 CCL3F CCCA3F CCCA5F CCCA3F CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCAAF CCCCAAF CC
Lot	
USATHAMA Method Code	E

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Units	
Value Units	0.002 0.003
•	
Analysis Date	21-0EC-1992 21-0EC-1992
Prep Date	21-0EC-1992 21-0EC
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	111TCE 11DCE 11DCE 12DCLE 12DC
Lot	
USATHAMA Method Code	E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
. Units	
Value	0.003 0.003
v	
Ø	**************************************
Analysis Date	22-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	21-0EC-1992 17-0EC-1992
Prep Date	21-0EC-1992 17-0EC-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	TRCLE XYLEN 111TCE 110CCE 110CCE 120CLP 2CCLEVE ACRT ACROLN ACRYLO CCA3CL CA3CL CCA3CL CCA3CL CCA3CL CCA3CL CCA3CL CCA3CL CCA3CL CCA3CL CA3CL CCA3CL
Lot	22888888888888888888888888888888888888
USATHAMA Method Code	P

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	·
IRDMIS Site ID	
Units	
Vatue	0.0027 0.0032 0.0032 0.0032 0.0032 0.0033 0.
v	
Analysis Date	17-DEC-1992 17-DEC-1992 17-DEC-1992 20-JAN-1993
Prep Date	17-DEC-1992 17-DEC-1992 20-JAN-1993
Sample Date	
Lab Number	. •
IRDMIS Field Sample Number	
Test Name	TOCEA TOCEA 1117CE 1117CE 1117CE 110CE 120CL
A Lot	656666666666666666666666666666666666666
USATHAMA Method Code	LM19

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Value Units	0.003 UGG 0.003 UGG 0.003 UGG 0.003 UGG 0.004 UGG 0.005 UGG 0.007 UGG
	•	
Group: 1A Method Blank Results - by Method	Analysis Date	20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 26-JAN-1993
	Prep Date	20 JAN 1993 20 JAN 1993 20 JAN 1993 20 JAN 1993 20 JAN 1993 26 JAN 1993
1A Method Bl	Sample Date	
Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	1130CP 1130CP 1111CE 1111CE 1111CE 1111CE 110CLE 12
	A Lot	888888888888888888888888888888888888888
	USATHAMA Method Code	LM19

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.002 UGG 0.003 UGG 0.003 UGG 0.003 UGG 0.002 UGG 0.002 UGG 0.003 UGG 0.002 UGG 0.003 UGG 0.003 UGG 0.003 UGG 0.003 UGG 0.004 UGG 0.007 UGG
v	
Analysis Date	26-JAN-1993 26-JAN-1993 26-JAN-1993 26-JAN-1993 26-JAN-1993 26-JAN-1993 20-APR-1993
Prep Date	26- Jan-1993 26- Jan-1993 26- Jan-1993 26- Jan-1993 26- Jan-1993 26- Jan-1993 20- APR-1993 20- APR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	### ### ### ### ### #### #### ########
AWA d Lot	
USATHAMA Method Code	F 19

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.001 UGG 0.003 UGG 0.003 UGG 0.003 UGG 0.003 UGG 0.003 UGG 0.004 UGG 0.005 UGG 0.005 UGG 0.007 UGG
v	
Analysis Date	20-4PR-1993 20-4PR-1993 20-4PR-1993 20-4PR-1993 20-4PR-1993 20-4PR-1993 20-4PR-1993 21-4PR-1993
Prep Date	20-APR-1993 20-APR-1993 20-APR-1993 20-APR-1993 20-APR-1993 20-APR-1993 20-APR-1993 21-APR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	MEC645 MIBK MIBK MIBK MIBK STYR T130CP TCLEE TCLEC TCCLE TCC
Lot	0.000 0.000
USATHAMA Method Code	F19

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	,	
IRDMIS Site ID		
Value Units	0.004 UGG 0.003 UGG 0.002 UGG 0.077 UGG 0.037 UGG 0.032 UGG 0.003 UGG 0.001 UGG 0.003 UGG	0.488 UGG 0.456 UGG 0.456 UGG 0.454 UGG 0.524 UGG 0.524 UGG 4.000 UGG 0.458 UGG 0.458 UGG 0.456 UGG 0.456 UGG 0.524 UGG 0.524 UGG 0.527 UGG
v	·	· · · · · · · · · · · · · · · · · · ·
Analysis Date	21 - APR - 1993 21 - APR - 1993	28-0ct - 1992 28-0ct - 1992 07-NOV - 1992
Prep Date		20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 22-0ct-1992
Sample Date		
Lab Number		
IRDMIS Field Sample Number		
Test Name	CS2 DBRCLM ETC6H5 MEC6H5 MEC6H5 MIBK MIBK S17R 113DCP TCLEE TCLEE	1351NB 135NB 2461NT 2461NT 260NT 1461X NG
Lot	CVPA CVPA CVPA CVPA CVPA CVPA CVPA CVPA	
USATHAMA Method Code	LM19	LW12

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.456 UGG 0.456 UGG 0.454 UGG 0.524 UGG 0.524 UGG 0.537 UGG 0.456 UGG
v	
•	
Analysis Date	7. NOV-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 18-NOV-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 07-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992
Prep Date	28-0C1-1992 28-0C1-1992 28-0C1-1992 28-0C1-1992 28-0C1-1992 28-0C1-1992 38-0C1-1992
Sample Date	·
Lab Number	
IRDMIS Field Sample Number	
Test Name	130NB 246TNT 246TNT 246TNT 246TNT 246DNT 14MX NB NG PETN 135SNB
Lot	E C C C C C C C C C C C C C C C C C C C
USATHAMA Method Code	- LW12

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	•																																					
	Site ID																																		•			
	Value Units	0.666 UGG	_	_	_			0.488 UGG			0.424 UGG								0.488 UGG	0.496 UGG								0.587 UGG						0.524 UGG	_	2.410 066	4.000 UGG	4.000 066
	\ \ V !		v	v	~	v	v	v	v	v	~	~	v	v	~	~	v	~	v	v	v	v	v	v	v	v	v	v	v	v	~	~	v	~	v	v	,	v
		266	265	266	86	1861	266	. 266	86	266	86	1992	26	2661	266	266	266	266	266	365	266	365	365	85	85	28 <u>18</u>	1992	8	8	85	266	266	266	1992	1992	365	285	744
	Anatysis Date								15-DEC-1	15-DEC-1	15-DEC-1	15-DEC-1	15-DEC-1	15-DEC-1	15-DEC-1	15-DEC-1	15-DEC-1	15-DEC-1	22-DEC-1992	22-DEC-1	22-DEC-1	22-DEC-1	22-DEC-1	22-DEC-1	22-DEC-1		22-DEC-1	22-DEC-1992	22-DEC-1	22-DEC-1	22-DEC-1	22-DEC-1	22-DEC-1	22-DEC-1	22-DEC-1	22-DEC-1		22-DEC-1
		1992	1992	1992	1992	.1992	-1992	1992	-1992	-1992	1992	1992	-1992	-1992	1992	1992	1992	-1992	-1992	-1992	-1992	-1992	-1992	1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	-1992	1992	1992
	Date	10-DEC-1992	10-DEC-	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	10-DEC	14-DEC-1992	14-DEC	14-DEC	14-DEC	14-DEC-,	14-DEC-1	14-DEC	14-DEC-,	14-DEC-,	14-DEC-1992	14-DEC	15-DEC-1992	15-DEC	15-DEC	15-DEC	15-DEC-1992	15-DEC-1992	15-DEC-'	15-DEC-1	12-050-
į	Sample																																					
4	Number																																					
IRDMIS Field	Number																																					
•	Name	H	9	S	PETN	Š	TETRYL	135TNB	13DNB	246TNT	24DNT	26DNT	¥	9	SQ.	PETN	χQ.	TETRYL	135TNB	13DNB	246TNT	24DNT	26DNT	¥	2	9	PETN	æ	TETRYL	135TNB	13DNB	246TNT	24DNT	26DNT	¥	9	9	F E
	Ę	CLE	ا ا	S.	S.	S.	CLE	C.F	C.F	C.F	<u>5</u>	<u>ה</u>	C.F	r.	r.	r.	C.F.	C.F	CLG	CLG	CLG	ยา	CLG	CLG	C G	C C	C.G	ពិធ	C G	CH	C.	딩	r F	CH	CLH	ᅜ	- -	5
USATHAMA	Code	LW12																																				

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:		
IRDMIS Site ID			
e Units	7.7 UGG 8 UGG 8 UGG 6 UGG 6 UGG 7 UGG 1 UGG 1 UGG	2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Value	0.787 0.787 0.788 0.488 0.456 0.524 0.666 4.000 4.000 4.000 0.587 0.731	0.243 0.243 0.243 0.243 0.243 0.243 0.243 0.243	66.89.89.89 66.89.89.89 66.89.89.89 66.89.89 66.89.89 66.89.89 66.89.89 66.89.89 66.8
~	; ,	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · ·
Analysis Date	22-DEC-1992 22-DEC-1992 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993	08-0CT-1992 30-0CT-1992 05-NOV-1992 11-NOV-1992 08-DEC-1992 15-DEC-1993 04-JAN-1993 08-FEB-1993 18-MAR-1993 17-MAR-1993	04-NOV-1992 09-NOV-1992 14-NOV-1992 10-DEC-1992 16-DEC-1992 10-JAN-1993 05-FEB-1993 18-MAR-1993
ΨO			
	<u> </u>	7.7.7.7.7.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	24
Prep Date	15-bec-1992 21-bec-1992 21-bec-1992 21-bec-1992 21-bec-1992 21-bec-1992 21-bec-1992 21-bec-1992 21-bec-1992 21-bec-1992 21-bec-1992 21-bec-1992	08-0CT-1992 29-0CT-1992 05-NOV-1992 11-NOV-1992 08-DEC-1992 15-DEC-1993 06- JAN-1993 16-MAR-1993 17-MAR-1993	03-NOV-1992 05-NOV-1992 12-NOV-1992 08-DEC-1992 11-DEC-1992 05-JAN-1993 22-JAN-1993 15-FEB-1993 08-MAR-1993
Sample Date			
Lab Number			
IRDMIS Field Sample Number			
Test Name	RDX TETRYL 135TNB 135NB 246TNT 246TNT 245NT 26DNT HMX NB NG PETN RDX RDX	<u></u> 오	4 4444444
Lot	55555555555555	APX APX APY COD COD COD COD COD COD COD COD COD COD	CCA
USATHAMA Method Code	LW12	S801	800 8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	!		•
IRDMIS Site ID			
Value Units		<u> </u>	<u>ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼</u>
Value	6.980 6.900 6.900 6.900 6.900 6.900 6.900 6.900 6.900 6.900 6.900 6.900 6.900 6.900 6.900 6.900 6.900 6.900	1.260 1.260	3.020 3.020 3.020 3.020 3.020 3.020 3.020 3.020
•			· · · · · · · · · · · · · · · · · · ·
ø	1993 1993 1992 1992 1992	1992 1992 1993 1993 1993 1993 1993 1993	1992 1992 1992 1993 1993 1993 1993 1993
Analysis Date	23-MAR-1993 24-MAR-1993 30-MAR-1993 14-0CT-1992 30-0CT-1992 06-NOV-1992	06-NOV-1992 04-NOV-1992 16-NOV-1992 10-DEC-1992 13-JAN 1993 03-FEB-1993 15-MRR-1993 25-FEB-1993 15-MRR-1993 30-MRR-1993 30-MRR-1993 30-MRR-1993	23-0CT-1992 06-NOV-1992 04-NOV-1992 17-NOV-1992 11-NOV-1992 15-DEC-1992 13-JAN-1993 24-FEB-1993 15-MAR-1993 22-MAR-1993 33-MAR-1993
	1993 1993 1992 1992 1992	1,192 1,193	1992
Prep Date	17-MAR-1993 18-MAR-1993 25-MAR-1993 01-SEP-1992 12-OCT-1992 05-NOV-1992	05-NOV-1992 03-NOV-1992 12-NOV-1992 112-NOV-1992 11-DEC-1992 05-JAN-1993 15-FEB-1993 15-FEB-1993 15-MAR-1993 16-MAR-1993 16-MAR-1993 11-SEP-1993 11-SEP-1993	12-0CT-1992 05-N0V-1992 05-N0V-1992 05-N0V-1992 11-DEC-1992 05-JAN-1993 15-EB-1993 17-MAR-1993 17-MAR-1993 18-MAR-1993
Sample Date			
Lab Number			
IRDMIS Field Sample Number			
Test Name	44444	22222222222222222	************
Lot	DNAA DNBA ZKP ZKU ZKU	BJC BJF BJF BJZ BBJZ DCKA DCKA ZUR	AZE AZJ AZJ AZZ COA COE COE COG COM COSA COSA
USATHAMA Method Code	80 GS	\$020	1208

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID			
Units		<u> </u>	
Value Units	3.020	77777777777777777777777777777777777777	3.030 141.000 5.000 5.000
v	; , v	· · · · · · · · · · · · · · · · · · ·	·
	- 266	23232323255555555555555555555555555555	55555 3655 3655 3655 3655 3655 3655
Analysis Date	14-0CT-1992	14-0CT-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 11-0-NOV-1992 11-0-NOV-1993 11-0-NOV-1993 12-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 14-NOV-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 17-DEC-1992 16-NOV-1992 16-NOV-1993	21-MAR-1993 31-MAR-1993 21-0CT-1992 21-0CT-1992 21-0CT-1992
	1992	28222222222222222222222222222222222222	1992 1992 1992 1992
Prep Date	01-SEP-1992	01 - SEP - 1992 12-0CT - 1992 03-NOV - 1992 05-NOV - 1992 05-NOV - 1992 11-DEC - 1993 12-JAN - 1993 15-FEB - 1993 17-MAR - 1993 17-MAR - 1992 11-SEP - 1993 11-SEP - 1993	25-MAR-1993 20-00T-1992 20-00T-1992 20-00T-1992 20-00T-1992
Sample Date			
Lab Number			
IRDMIS Field Sample Number	6 6 5 1 1		
S. F. S. S.	; ;		
Test	띯	**************************************	SS SE S
Lot	ZGX	AAA AAA AAAA AAAA AAAA AAAA AAAA AAAA AAAA	YWU BIC BIC BIC BIC
USATHAMA Method Code	so21	\$D22 \$D28	SS 10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	·
Value Units	700.00 UG 7.00 UG 7
•	 V V V V
Analysis Date	21-0c1-1992 21-0c1-1992 21-0c1-1992 21-0c1-1992 21-0c1-1992 21-0c1-1992 21-0c1-1992 21-0c1-1992 21-0c1-1992 21-0c1-1992 21-0c1-1992 21-0c1-1992 04-NOV-1992
Prep Date	20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 20-0ct-1992 30-0ct-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	\$
Lot	
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Units	: : ਫ਼
	Value	25.000 38.800 375.000 500.0
	v	; ,
<u>8</u>	sis	10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 113-NOV-1992 13-NO
by Method	Analysis Date	
ıl ts -		05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 12-NOV-1992 13-NOV
ank Resi	Prep Date	05-NOV-15 05-NOV-15 05-NOV-15 05-NOV-15 05-NOV-15 05-NOV-15 12-NOV-15 13-NOV
Group: 1A Method Blank Results -	Sample Date	
idnosis	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	\$
	A Lot	
	USATHAMA Method Code	SS 10 10 10 10 10 10 10 10 10 10 10 10 10 1

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	38.89 us 25.00 us 25.
v	
Analysis Date	09-DEC-1992 09-DEC-1992 09-DEC-1992 09-DEC-1992 09-DEC-1992 09-DEC-1992 15-DEC-1993 06-JAN-1993 06-JAN-1993 06-JAN-1993
Prep Date	08-DEC-1992 08-DEC-1992 08-DEC-1992 08-DEC-1992 08-DEC-1992 08-DEC-1992 10-DEC-1993 04-JAN-1993 04-JAN-1993 04-JAN-1993 04-JAN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	BH~KFF5/25/28/28/28/28/28/28/28/28/28/28/28/28/28/
Lot	
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	38.890 us 27.500 us
V :	
Analysis Date	06- JAN-1993 06- JAN-1993 06- JAN-1993 06- JAN-1993 06- JAN-1993 06- JAN-1993 06- JAN-1993 06- JAN-1993 06- JAN-1993 26- JAN-1993 17- FEB-1993 17- FEB-1993 17- FEB-1993 17- FEB-1993 17- FEB-1993
Prep Date	04-JAN-1993 04-JAN-1993 04-JAN-1993 04-JAN-1993 04-JAN-1993 04-JAN-1993 04-JAN-1993 04-JAN-1993 04-JAN-1993 04-JAN-1993 02-JAN-1993 03-JAN
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	#~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Lot	8 8 1 2 2 2 8 8 1 2 2 8 8 1 2 8 1 2 8 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1 2 8 1
USATHAMA Method Code	ots .

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

6	
IRDMIS Site ID	
Units	; ;
Value Units	500.000 500.0000 500.000 500.000 500.000 500.000 500.000 500.000 500.0000 500.000 500.000 500.000 500.000 500.000 500.000 500.0000 500.000 500.000 500.000 500.000 500.000 500.000 500.0000 500.000 500.000 500.000 500.000 500.000 500.000 500.0000 500.000 500.000 500.000 500.000 500.000 500.000 500.0000 500.000 500.000 500.000 500.000 500.000 500.000 500.0000 500.000 500.000 500.000 500.000 500.000 500.000 500.0
v	;
Analysis Date	17- FEB - 1993 17- MAR - 1993 22- MAR - 1993
Prep Date	15- FEB - 1993 15- FEB - 1993 16- MAR - 1993 08- MAR - 1993 16- MAR - 1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	₹¥ï88%>Y&489998953#^%¥¥ï>Y&489998953#^%
A Lot	DBG DBKA DBKA DBBKA DBBWA DBBW
USATHAMA Method Code	SS10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	!
IRDMIS Site ID	
Value Units	; ;
Value	21.100 24.300 21.100 21.100 21.100 5.000 5.000 33.300 30.3
•	
ŝis	22-MAR-1993 22-MAR-1993 22-MAR-1993 22-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993 18-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993 31-MAR-1993
Analysis Date	22- MAR-15 22- MAR-15 22- MAR-15 22- MAR-15 18- MAR-15
	2
Prep Date	16- MAR-16- MAR-17-18- MAR-18- MAR-18
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Lot	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
USATHAMA Method Code	SS 10

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID				
Value Units			ner o ner o ner	7 7 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Value	21.100 21.100 4.600 5.000 5.000 6.020 8.800 375.000 500.000 375.000 500.000 375.000 500.000 375.000 500.000 375.000 500.000 375.000 500.000 375.000 500.000 375.000 500.000 375.000 500.000 375.000 500.0000 500.00000 500.0000	10.000 10.000 10.000 10.000	183,000 UGL 183,000 UGL 183,000 UGL 183,000 UGL	13.300 13.300 13.300
•	 	v v v v	v v v v	v v v
Analysis Date	31-MAR-1993 31-MAR-1993 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992 07-0c1-1992	19-0CT - 1992 21-0CT - 1992 03-NOV - 1992 03-NOV - 1992 01-FEB - 1993	10-NOV-1992 18-NOV-1992 05-FEB-1993 05-FEB-1993	02-NOV-1992 19-NOV-1992 26-JAN-1993
Prep Date	25-MAR-1993 25-MAR-1993 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992	19-0CT-1992 21-0CT-1992 03-NOV-1992 03-NOV-1992 01-FEB-1993	10-NOV-1992 18-NOV-1992 05-FEB-1993 05-FEB-1993	02-NOV-1992 19-NOV-1992 26-JAN-1993
Sample Date				·
Lab Number				
IRDMIS Field Sample Number				
Test Name	>>\$\$488988884>\$ >\###################################	TIN TIN TIN TIN	NZKJEL NZKJEL NZKJEL NZKJEL	\$\$\$
A Lot	08PA 08PA 22V 22V 22V 22V 22V 22V 22V 22V 22V 22	BYA BYB BYD BYH BYO	SKS SK1 SK1	2CH 2CJ 2CJ
USATHAMA Method Code	SS10	TF22	TF26	TF27

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	!		
IRDMIS Site ID			
Value Units		절절절 5	ਭੁਕੁਤਤ
Value	2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 1230.000 1230.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000	553.000 553.000 553.000 553.000	0.160 0.160 0.160 0.190
•	· · · · · · · · · · · · · · · · · · ·	v v v v	v v v v
Analysis Date	06-001-1992 06-001-1992 13-001-1992 13-001-1992 20-001-1992 27-001-1992 27-001-1992 27-001-1992 28-001-1992 28-001-1992 11-100V-1992 11-10V-1992 11-10V-1993 118-14N-1993 118-14N-1993 04-FEB-1993	04-NOV-1992 05-NOV-1992 03-DEC-1992 30-MAR-1993	02-0CT-1992 02-0CT-1992 02-0CT-1992 02-0CT-1992
٩٥			
	488888888888888888888888888888888888888	\$333	<u>4484</u>
Prep Date	06-007-1992 13-007-1992 13-007-1992 20-007-1992 20-007-1992 26-007-1992 26-007-1992 26-007-1992 26-007-1992 26-007-1992 26-007-1992 28-007-1992 30-007-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1993 18-JAN-1993 18-JAN-1993 18-JAN-1993 18-JAN-1993 18-JAN-1993 04-FEB-1993	03-NOV-1992 28-OCT-1992 24-NOV-1992 08-MAR-1993	25-SEP-1992 25-SEP-1992 25-SEP-1992 25-SEP-1992
Sample Date			
Lab Number			
IRDMIS Field Sample Number			
Test Name	ฮ฿ัฮน฿ัฮน฿ัฮนซีฮซีฮซีฮซีฮซีฮซีฮซีฮซีฮซีฮ ซีซีฮนซีฮนซีฮนซีฮซีฮซีฮซีฮซีฮซีฮซีฮซีฮซีฮซีฮซีฮซีฮซีฮซ	2222	PCB016 PCB221 PCB232 PCB242
₽ Lot	AKK AKC AKC AKC AKC AKC AKC AKC AKC AKC	99 99 99 99 99 99 99 99 99 99 99 99 99	A A A A
USATHAMA Method Code	1110	UF03	UH02

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID																																					
Value Units	100 100	0.190 UGL				_	0.190 UGL				0.160 UGL	_	_	_	0.190 UGL	_	_	_				-	0.190 UGL	_		_	0.160 UGL	_	_	_		8	_	8		0.190 UGL	0.190 UGL
v		′ ∨	~	v	v	v	~	v	v	v	v	V	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
Analysis Date	02-0ct-1002	02-0CT-1992	02-0CT-1992	05-0CT-1992	09-0CT-1992	28-oct-1992	28-0CT-1992	28-oct-1992	28-oct-1992	28-0CT-1992	28-0CT-1992	28-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	28-0CI - 1992	29-0CT-1992	29-0CI - 1992	29-0CT-1992	04-NOV-1992	04-NOV-1992	04-NOV-1992	04-NOV-1992	04-NOV-1992	04-NOV-1992												
Prep Date	25.cEb.1002	25-SEP-1992	25-SEP-1992	29-SEP-1992	05-0CT-1992	05-0CT-1992	05-0CT-1992	05-0CT-1992	05-0CT-1992	05-0CT-1992	05-oct-1992	19-0CT-1992	19-oct-1992	19-oct-1992	19-oct-1992	19-oct-1992	19-oct-1992	19-0CT-1992	22-0CT-1992	22-0CT-1992	22-0CT-1992	7661-100-77	22-0CT-1992	22-0CI - 1992	22-0CT-1992	28-0CT-1992	28-oct-1992	28-0CT-1992	28-oct-1992		28-001-1992						
Sample Date																																					
Lab Number																																					
IRDMIS Field Sample Number																																					
Test Name	DCB2//8	PCB254	PCB260	PCB016	PCB221	PCB232	PCB242	PCB248	PCB254	PCB260	PCB016	PCB221	PCB232	PCB242	PCB248	PCB254	PCB260	PCB016	PCB221	PCB232	PCB242	PCB248	PCB254	PCB260	PCB016	PCB221	PCB232	PCB242	PCB248	PCB254	PCB260	PCB016	PCB221	PCB232	PCB242	PCB248	PCB254
Lot	9	ğ	A BR	ADS	Q:	Ð	Ą	AD T	AD.	ADT	ADT	ΑĎ	Ş	Ş	Ą	Ą	Ş	Ą	Ą	Ð	Ą:	Ę	₽ S	₽Ŏ	₽	ADZ	AD2	ADZ	ADZ	ADZ	ADZ						
USATHAMA Method Code	11402	5																																			

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.00 0.00
v	
Analysis Date	0.4-NOV-1992 0.7-NOV-1992 0.7-NOV-1992 0.7-NOV-1992 0.7-NOV-1992 0.7-NOV-1992 0.6-DEC-1992 0.6-DEC-1992 0.6-DEC-1992 0.6-DEC-1992 0.6-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 15-DEC-1992 26-DEC-1992 26-DEC-1992 26-DEC-1992 26-DEC-1992 26-DEC-1992 26-DEC-1992 26-DEC-1992 26-DEC-1992 26-DEC-1992 28-DEC-1992 28-DEC-1992 28-DEC-1992 28-DEC-1992 28-DEC-1992 28-DEC-1992 28-DEC-1992 28-DEC-1992 28-DEC-1992 28-DEC-1992 28-DEC-1992 28-DEC-1992
Prep Date	28-0CT - 1992 02-NOV - 1992 03-NOV - 1992 10-DEC - 1992 10-DEC - 1992 11-DEC - 1992 14-DEC - 1992 14-DEC - 1992 14-DEC - 1992 17-DEC
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PCB260 PCB260 PCB260 PCB242 PCB242 PCB246 PCB248 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB244
Lot	
USATHAMA Method Code	DHO 201

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.00 0.10
v	
Analysis Date	31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1992 31-DEC-1993 19-JAN-1993 19-JAN-1993 31-JAN-1993
Prep Date	30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 30-DEC-1992 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 19-JAN-1993 19-JAN-1993 19-JAN-1993 26-JAN
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PGG221 PGG232 PGG242 PGG242 PGG242 PGG242 PGG243 PGG243 PGG242 PGG243 PGG242 PGG44 PGG242 PGG44 PG44 PGG4
A	RSS SA S
USATHAMA Method Code	CH02

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
v	;
Analysis Date	02-MAR-1993 02-MAR-1993 02-MAR-1993 09-MAR-1993 09-MAR-1993 09-MAR-1993 09-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 12-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 13-MAR-1993 14-MAR-1993 15-MAR-1993
Prep Date	22-FEB-1993 22-FEB-1993 22-FEB-1993 22-FEB-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 06-MAR-1993 08-MAR-1993 08-MAR-1993 09-MAR-1993 11-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	PCB242 PCB242 PCB248 PCB242 PCB216 PCB232 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB243 PCB242 PCB244 PCB242 PCB244 PCB242 PCB244 PCB244 PCB244 PCB244 PCB244 PCB244 PCB244 PCB244 PCB244 PCB244 PCB244 PCB244 PCB244 PCB244 PCB244
Lot	CESA CESA CECVA CE
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	<u> </u>	
IRDMIS Site ID		·
Value Units	0.190 USE	0.039 UGL 0.075 UGL 0.075 UGL 0.023 UGL 0.024 UGL 0.029 UGL 0.029 UGL 0.079 UGL 0.075 UGL 0.075 UGL 0.075 UGL 0.075 UGL 0.075 UGL 0.075 UGL 0.075 UGL 0.077 UGL 0.077 UGL 0.077 UGL 0.077 UGL 0.077 UGL
v	 	****************
Analysis Date	24-MAR-1993 24-MAR-1993 27-MAR-1993 27-MAR-1993 27-MAR-1993 27-MAR-1993 27-MAR-1993 27-MAR-1993 30-MAR-1993 30-MAR-1993 30-MAR-1993 30-MAR-1993 30-MAR-1993 30-MAR-1993	04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992 04-0CT-1992
Prep Date	15-MAR-1993 17-MAR-1993 17-MAR-1993 17-MAR-1993 17-MAR-1993 17-MAR-1993 17-MAR-1993 22-MAR-1993 22-MAR-1993 22-MAR-1993 22-MAR-1993 22-MAR-1993 22-MAR-1993	3 3
Sample Date		
Lab Number		
IRDMIS Field Sample Number		
Test Name	PGB254 PGB221 PGB221 PGB222 PGB242 PGB242 PGB248 PGB248 PGB248 PGB248 PGB248 PGB248 PGB271 PGB271 PGB272 PGB248 PGB248	ABHC ACLDAN AENSLF ALDRN BBHC BENSLF DBHC DLDRN ENDRN
A Lot	CEZA CEZA DPAA DPAA DPAA DPCA DPCA DPCA DPCA	BAF BAF BAF BAF BAF BAF BAF BAF
USATHAMA Method Code	Пи	UH13
		•

Table H7

	IRDMIS Site ID	
	Value Units	1.354 UG. 1.034 UG. 1.035 UG. 1.035 UG. 1.037
Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method	, Va	
	Analysis Date	04-0c1-1992 04-0c1-1992 07-0c
	Prep Date	25-SEP 1992 29-SEP
	Sample Date	
	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	TXPHEN AGLDAN AGLDAN AGLDAN AGLDAN AGLDAN BBHC BBHC BBHC BBHC BCLDAN ENDRNA END
	Lot	BAGG BAGG BAGG BAGG BAGG BAGG BAII BAII
	USATHAMA Method Code	213

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.025 UG 0.027 UG 0.027 UG 0.027 UG 0.027 UG 0.027 UG 0.027 UG 0.028 UG 0.028 UG 0.029 UG
٧	\$25.500000000000000000000000000000000000
Analysis Date	14-0c1-1992 14-0c1-1992 14-0c1-1992 14-0c1-1992 14-0c1-1992 14-0c1-1992 14-0c1-1992 13-0c1
Prep Date	05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 19-007
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	HPCL HPCLE ISODR LIN MEXCLR PPDDD PPDDD TXPHEN ACLDAN ACLDAN ENDRN ACLDAN ABHC ACLDAN AC
Lot	BAI BAI BAI BAI BAI BAI BAI BAI BAI BAI
USATHAMA Method Code	13 13

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.029 UG 0.029 UG 0.029 UG 0.029 UG 0.029 UG 0.025 UG 0.023 UG 0.023 UG 0.029 UG 0.029 UG 0.029 UG 0.027 UG 0.037 UG 0.037 UG 0.037 UG 0.037 UG
v	
Analysis Date	06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 18-NOV-1992
Prep Date	22-0r1-1992 22-0r1-1992 22-0r1-1992 22-0r1-1992 22-0r1-1992 22-0r1-1992 22-0r1-1992 22-0r1-1992 22-0r1-1992 22-0r1-1992 22-0r1-1992 22-0r1-1992 23-0r1-1992 28-0r1-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	DBHC DLDRN ENDRNA ENDRNA ENDRNA ENDRNK ESFSO4 GCLDAN HPCLE ISOOR LIN MEXCLR PPDDD PPDDE PPDDD PPDDE PPDDE PPDDE PPDDE PPDDE RENSLF ALDRN BBHC ACLDAN BBHC ACLDAN HPCL ENDRN EN
Lot	B B A A A A A A A A A A A A A A A A A A
USATHAMA Method Code	UH13

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	1.350 UGE 0.039 UGE 0.033 UGE 0.023 UGE 0.023 UGE 0.024 UGE 0.029 UGE 0.029 UGE 0.029 UGE 0.025 UGE 0.027 UGE 0.029 UGE
Analysis Date <	B-NOV-1992 < 17-NOV-1992 < 17-DEC-1992 < 17-
Prep Date	28 - CCT - 1992 02 - NOV - 1992 03 - NOV - 1992 04 - NOV - 1992 05 - NOV - 1992 06 - NOV - 1992 07 - NOV - 1992 08 - N
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	TYPHEN ABHC ACLDAN BBHC BENSLF BBHC BENSLF BBHC BENDRN ENDRN BBHC BENSLF DBHC BENSLF DBHC BENSLF BBHC BENSLF BBHC BENSLF BBHC BENSLF BBHC BENSLF BBHC BENSLF BBHC BENSLF BHC
Lot	884 884 884 884 884 884 884 884 884 884
USATHAMA Method Code	트로 13 전 1

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.025 UG 0.037 UG 0.037 UG 0.037 UG 0.037 UG 0.039 UG 0.027 UG 0.028 UG 0.029 UG 0.029 UG 0.027 UG
•	
Analysis Date	17-0EC-1992 17-0EC-1993 17-0EC-1993 17-0EC-1993 17-0EC-1993 17-0EC-1993 17-0EC-1993 17-0EC-1993 17-0EC-1993 17-0EC-1993
Prep Date	25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 10-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	HPCLE ISODR LIN MEXCLR PPDDD PPDDD PPDDD PPDDD ABHC ACLDAN AENSLF BBHC BENSLF BBHC BCLDAN BBHC DLDRN BBHC BCLDAN HPCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL
Lot	BBAV BBAV BBAV BBAV BBAW BBAW BBAW BBAW
USATHAMA Method Code	UH 13

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
/alue Units	<u>:</u> : <u> </u>
Value	0.024 0.027
v	;
	282222222222222222222222222222222222222
Analysis Date	01 - JAN - 1993 01 - JAN - 1993 12 - JAN - 1993
Ana Dat	
	14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 17-DEC-1992
Prep Date	4 - Dec - 1992 4 - Dec - 1992 7 - Dec - 1992
P	: - 444444444444444444444444444444444444
a n	
Sample Date	
Lab Number	
	1
IRDMIS Field Sample Number	
	<u>'</u>
Test Name	ENDRNA ENDRNA ENDRNA ESFSO4 ECLDAN HPCL HPCL HPCL HPCL HPCL HPCL HPCL ACLDAN ABHC ACLDAN ABHC DIDRN ENDRNA
ţ	
≨ _	. තත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත ත
USATHAMA Method Code	五 五 五 五 五 五 五 五 五 五 五 一 一 一 一 一 一 一 一 一

Table H7

	IRDMIS Site ID	
	ue Units	: 82838383838888888888888888888888888888
	Value	0.039 0.027
	•	
port 1 (DV) by Method	Analysis Date	14- Jan-1993 14- Jan-1993 20- Jan-1993
ity Control Re ort Devens, My nk Results -	Prep Date	22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1992 22-DEC-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993
Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Me	Sample Date	
	Lab Number	
	IRDMIS Field Sample Number	
	Test	ABHC ACLDAN ACLDAN ALDRN BBHC BENSLF DBHC BLDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN LIN MEXCLR PPDDE P
	₽ - Lot	\$
	USATHAMA Method Code	는 전 전 전 -

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
Value Units	0.056 USE 0.057 USE 0.057 USE 0.057 USE 0.053 USE 0.053 USE 0.053 USE 0.053 USE 0.053 USE 0.054 USE 0.055 USE 0.055 USE 0.055 USE 0.055 USE 0.057 USE
v	
·	
Analysis Date	20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 20-JAN-1993 23-JAN-1993
Prep Date	12- JAN - 1993 12- JAN - 1993 12- JAN - 1993 12- JAN - 1993 12- JAN - 1993 19- JAN - 1993 26- JAN - 1993
Sample Date	
Lab Number	
41S Ste Ser	
IRDMIS Field Sample Number	
Test Name	MEXCLR PPDDE PPDDE PPDDE PPDDE PPDDE PPDDT TXPHEN ABHC ACLDAN BBHC BENSLF ACLDAN ENDRN ABHC ACLDAN ABHC ACLDAN BBHC ACLDAN BBHC BBHC BBHC ACLDAN BBHC BBHC BBHC BBHC BBHC BBHC BBHC BBH
Lot	; ; 88888888888888888888888888888888888
USATHAMA Method Code	L#13

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
I Value Units S	0.024 uer 0.029 uer 0.029 uer 0.029 uer 0.025 uer 0.025 uer 0.023 uer 0.023 uer 0.023 uer 0.023 uer 0.029 uer 0.039 uer
v	; ; , v v v v v v v v v v v v v v v v v v v
Analysis Date	28- JAN- 1993 28- JAN- 1993 01- MAR- 1993
Prep Date	26- JAN-1993 26- JAN-1993 19- FEB-1993 19- FEB-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ENDRNA ENDRNA ESFSO4 GGLDAN HPCLE 15ODR HEXCLR PPDDE P
lot -	C C C C C C C C C C C C C C C C C C C
USATHAMA Method Code	LE13

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	: : :
Value	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Analysis Date	10-MAR-1993 10-MAR-1993
	\$25.55.55.55.55.55.55.55.55.55.55.55.55.5
Prep Date	05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 05-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	·
Test Name	ACLDAN AENSLF ALDRN BBHC BBHC BBHC BBHC DLDRN BHCC DLDRN ENDRN ENDRN ENDRN ENDRN ABHC ACLDAN ACLDAN ACLDAN ACLDAN ACLDAN BBHC BBHC BBHC BBHC DLDRN BBHC BBHC BBHC BBHC BBHC BBHC BBHC BBH
Lot	CCCNA A CCCCNA A CCCCCNA A CCCCCNA A CCCCCNA A CCCCCNA A CCCCCNA A CCCCCCA A CCCCCNA A CCCCCCA A CCCCC
USATHAMA Method Code	E 13

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.057 UGE 0.053 UGE
v	
Analysis Date	22-Mar-1993 22-Mar-1993 22-Mar-1993 22-Mar-1993 22-Mar-1993 25-Mar-1993 25-Mar-1993 25-Mar-1993 25-Mar-1993 25-Mar-1993 25-Mar-1993 25-Mar-1993 25-Mar-1993 25-Mar-1993 25-Mar-1993 11-Mar-1993 11-Mar-1993 11-Mar-1993
Prep Date	10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 08-MAR-1993 08-MAR-1993 08-MAR-1993 08-MAR-1993 08-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	LIN MEXCLR PPDDD PPDDD PPDDD ACLDAN ACLDAN BRHC BENSLF DBHC BRNSLF DBHC BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF BRNSN BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF BRNSLF ACLDAN A
Lot	00000000000000000000000000000000000000
USATHAMA Method Code	E13

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
IR Value Units Si	0.023 UGE 0.023 UGE 0.023 UGE 0.023 UGE 0.023 UGE 0.023 UGE 0.023 UGE 0.023 UGE 0.025 UGE 0.025 UGE 0.025 UGE 0.025 UGE 0.025 UGE 0.027 UGE 0.027 UGE 0.033 UGE
v :	· · · · · · · · · · · · · · · · · · ·
Analysis Date	18-MAR-1993 11-MAR-1993
Prep Date	08-MAR-1993 08-MAR-1993
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test Name	BBHC BENSLF BENSLF BENSLF BENSLF DBHC DBHC DBHC DBHC BENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA GCLDAN HPCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL
Lot	00088
USATHAMA Method Code	14.33 14.33

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

		;																																				
	IRDMIS Site ID	} } ! ! ! !																																				
	Value Units	_	0.092 UGL	_	_								0.042 UGL						_				0.075 UGL					0.029 UGL				0.029 UGL			0.042 UGL		0.056 UGL	_
	V		v ·	~	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v ⁻	v	,
	Analysis Date	25-MAR-1993	25-MAR-1993	22-MAK-1993	25-MAR-1993	01-APR-1993	01-APR-1995	01-APR-1993	01-APR-1993	01-APR-1993	01-APR-1993	01-APR-1993	01-APR-1993	01-APR-1993	01-APR-1993	01-APR-1993																						
i	Prep Date	15-MAR-1993	15-MAR-1993	13-MAK-1995	15-MAR-1993	17-MAR-1993	17-MAR-1995	17-MAR-1993	17-MAR-1993	17-MAR-1993	17-MAR-1993	17-MAR-1993	17-MAR-1993	17-MAR-1993	17-MAR-1993	17 - MAK - 1995																						
-	sampre Date																																					
-4 -	Number																																					
IRDMIS	Number																																					
•	Name	AENSLF	ALDRN	בים בים בים	BENSLF	DBHC	DLDRN	ENDRN	ENDRNA	ENDRNK	ESFS04	GCLDAN	₩CL	HPCLE	ISODR	LIN	MEXCLR	PPDDD	PPDDE	PPDDT	TXPHEN	ABHC	ACLDAN	AENSLF	ALDRN	BBHC	BENSLE	DBHC	DLUKN	ENDRN	ENDRNA	ENDRNK	ESFS04	GCLDAN	HPCL HPCL	HPCLE	ISON I	Z J
	Lot	CXTA	Y X	۲ : د د	Y S	CX	CX IA	CXTA	CX S	¥ S	× S	×	X :	XX.	XX XX	CX A	X X	¥ X	CX A	CX S	CX	X :	XX XX	¥	X													
USATHAMA	Code	UH13																																				

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:																									
IRDMIS Site ID	; ; ; ;																									
Units	: : 펄펄펄	널	널	럴드	불벌	털	털 달	털	UGL.	털	<u> </u>	널	펄	<u> </u>	널	UGF.	Je i	년 일 달	털	<u>ק</u>	널 달	3 5	널	털	<u> </u>	털
/alue Units	0.057																_	0.027	_	8	5	38	28	5.200		800
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	888	88	833	868	833	833	26.28	833	993	83	28	833	823	3 8 8	933	933	833	38	833	266	26	985	85	05-0CT-1992	88	85
Analysis Jate	01-APR-1993 01-APR-1993 01-APR-1993	01-APR-1	PR-1	06-APR-1993	4PR-1	APR-1	4PR-1	APR-1	APR-1	APR-1	APR-1	APR-1	APR-1	APR-1	APR-1	APR-1	PR-1	06-APR-1993 06-APR-1993	06-APR-1	05-0CT-1992		25	2CT-1	DCT-1	200	05-0CT-1992
Analy Date	255																									
	888	883	1993	22-MAR-1993	88	565	28	933	1993	83	2 2 2 2 2 2 2	193	82	82	28	1993	833	3 2 2 2 2	1993	1992	26	1925	1881	28-SEP-1992	26	1992
Σ . ε	17-MAR-1993 17-MAR-1993 17-MAR-1993	17-MAR-1993	AAR-	MAR-	A	MAR-	MAR-	¥	MAR-	AR:	* * *	MAR-	MAR-	MAR-	MAR-	MAR-	MAR-	MAR-	MAR	SEP-	SEP	SEP-	SEP-	SEP-	P G	SEP-
Prep Date	5 44	~~	~	44	ائہ _د	ά	4.4		۲,	۸,	7.4	'n	'nς	7 6	ı'n	ጐ	ďι		r Å	ထ်းပ	4	հա	ထေ	ထုံ စ	ပ် ထို	ထို
			~	~ ~	1 (1	N	7,5	וא נ	۲	ί. Κ	űΝ	Ñ	N C	úΚ	ίŇ	N	i i	3%	7	2	ũ κ	ĭÑ	10	מי	u r	101
	! ! ! !	· 	. 2	~ ~	1 (1)	20.0	77	3 72	23	87	ŭ 67	120	N C	3 6	120	2	α	3 10	N.	~	₹ F	3 73	10	N C	4 (1 (2)
Sample Date		. •	. 2	2.0	1 (1	200	2.6	310	73	77	7 67	12	N C	36	160	S	70	3.6	N	21	2 6	i Ri	. 2	N C	.	1 (2)
Lab Sample Number Date			. 2	2.0	101	216	7.6	181	73	22.	2.6	8	67.0	100	10	S)	70 (3.6	2	20	7	3 73	10	200		101
Lab		-	. 2	~ ~	101	816	2,0	187	73	77		100	N C	100	10	S.	70 (2	2.0	7	2 2	2	876		12
		-	. 2	~ ~	101	816	<i>:</i>	127	72	22.5		120	N C	7.0	IN	2	0.0			81	70 67	3 2	2	27.5		12
Lab			. 2	~~	101	200		127	72	77 6		120	816	7.0	10	2	0.0	7.2								
Lab	MEXCLR PPDDD PPDDE						4											PPUDE 52						2451CP 2		
IRDMIS Field Test Sample Lab Lot Name Number	MEXCLR PPDDD PPDDE	PPDDT	ABHC		ALDRN	BBHC	BENSLF	DLDRN	ENDRN	ENDRNA	ESFSO4	GCLDAN	FCL	ISODR 1	LIN	MEXCLR	DODA		TXPHEN	124 CB	120CLB	13DCL8	14DCLB		2401CP 24DCI P	Z4DMPN
IRDMIS Field Field Lab Lot Name Number Number	CXVA MEXCLR CXVA PPDDD CXVA PPDDE	PPDDT	ABHC	ACLDAN AENSI E	ALDRN	BBHC	BENSLF	DLDRN	ENDRN	ENDRNA	ESFSO4	GCLDAN	FCL	ISODR 1	LIN	MEXCLR	DODA	PPUDE	TXPHEN	AVH 124TCB	120CLB	13DCL8	14DCLB	2451CP	2401CP 24DCI P	Z4DMPN
IRDMIS Field hod Test Sample Lab e Lot Name Number	MEXCLR PPDDD PPDDE	PPDDT	ABHC	ACLDAN AENSI E	ALDRN	BBHC	BENSLF	DLDRN	ENDRN	ENDRNA	ESFSO4	GCLDAN	FCL	ISODR 1	LIN	MEXCLR	DODA	PPUDE	TXPHEN	124 CB	120CLB	13DCL8	14DCLB	2451CP	2401CP 24DCI P	Z4DMPN

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

M18 AVH AVH AVH AVH AVH AVH	24DNP 24DNT	Number	Lab Number	Sampre Date	Prep Date	Analysis Date	٧	Value Units	Site ID
AVH AVH AVH AVH	74DNT	-			28-SEP-1992	_		: : : :	
AVH AVH AVH	11111				28-SEP-1992	U	v	4.500 UGL	
AVH AVH	26DNT				28-SEP-1992	_	v	0.790 UGL	
A A	SCLP				28-SEP-1992	_	v		
AVH	2CNAP				28-SEP-1992	_	v		
	SMINAP				28-SEP-1992	_	v		
AVH	₹				28-SEP-1992	_	v		
AVH	ZNANIL				28-SEP-1992	_	v		
AVH	ZNP				28-SEP-1992		· •	7.00	
AVH	330CBD				28-SEP-1992	05-0CT-1992	v		
AVH	3NAN I L	,			28-SEP-1992		v		
AVH	46DN2C				28-SEP-1992		v		
AVH	4BRPPE				28-SEP-1992	05-0CT-1992	v	4.200 UG	
AVH	4CANIL				28-SEP-1992		v		
AVH	4cr3c				28-SEP-1992		v		
AVH	4CLPPE				28-SEP-1992		v		
AVH	dWb.				28-SEP-1992	05-0CT-1992	v		
AVH	4NANIL				28-SEP-1992		v		
AVH	4NP				28-SEP-1992		v		
AVH	ABHC				28-SEP-1992		v		
AVH.	ACLDAN				28-SEP-1992	05-0CT-1992	v		
AVA	AENSEL				28-SEP-1992		v		
AVA	ALUKN				28-SEP-1992		v	4.700 UGL	
2	ANAPAC ANAPAC				28-SEP-1992		v		
AVA	ANAPTL				28-SEP-1992	05-0CT-1992	v ⁻	0.500 UGL	
1 A A	ארונים				20-SEP-1992		v	U.SUU UGL	
AVH	BZCEXM				28-SEP-1992	_	v	1.500 UGL	
AVH	BZCIPE				28-SEP-1992	_	v	5.300 UGL	
AVH	BZCLEE				28-SEP-1992	_	v	1.900 UGL	
AVH	BZEHP				28-SEP-1992	_		5.600 UGL	
AVH	BAANTR				28-SEP-1992	_	v	1.600 UGL	
AVH	BAPYR				28-SEP-1992	_	v	700 1101	
AVH	BBFANT				28-SEP-1992	_	v	5.400 UGL	
AVH	BBHC				28-SEP-1992	O	v	4.000 UGL	
AVH	BBZP				28-SEP-1992	0	v		
AVH	BENSLF				28-SEP-1992	05-0CT-1992	v		
AVH	BENZID				28-SEP-1992	05-0CT-1992	v	10,000 UGL	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

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IRDMIS Site ID	
/alue Units	
Valu	13. 900 14. 900 15. 900 16.
v :	; ,
Analysis Date	05-0CT-1992 05-0CT-1992
Prep Date	28-58-1992 28-58-
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	BENZOA BGHIPY BKFANT BKANT CL68Z CL6ET CL6ET CL6ET CL6ET CL6ET DBAHA DBE DIDRN DNDP DNDP DNDP DNDP DNDP ENDRN HCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL
Lot	AAAA AAAA AAAA AAAA AAAA AAAA AAAA AAAA AAAA
USATHAMA Method Code	8 8 8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	!
IRDMIS Site ID	
Units	
Value	22.22 38.080
•	'
Analysis Date	05-001-1992 05-001-1992 05-001-1992 05-001-1992 05-001-1992 05-001-1992 05-001-1992 05-001-1992 05-001-1992 13-001-1992
~ 2	28-88-1992 28-88-
Prep Date	;
Sample Date	
Lab Number	
IRDMIS Field Sample Number	·
Test	PCB221 PCB242 PCB248 PCB260 PCB260 PCB260 PCB260 PCP PCP PCP PCP PCP PCP PCP PCP PCP PC
Lot	AAVIII AA
USATHAMA Method Code	M18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

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	IKDMIS Site ID																		,																			
	Units	 181	UGF	걸	UGP.	ng Ng	년 연	LG.	뎚	UGL	UGF.	NG!	ᇋ	힘	ם	Je Ng	VGP.	둳	ig S	UGL UGL	NGL UGL	ם	ם	ם	ם	UGP.	덩	UG!	댾	rg Ng	ᇋ	UGF.	먑	뎔	Je Ne	UGL	림	털
	Value Units	4.000	5.100	0.520	5.200	12.000	4.000	5.100	9.200	4.700	1.780	0.500	0.500	1.500	5.300	1.90	6. 000	1.600	4.700	2.400	4.000	3.400	9.200	10.000	13.000	6.100	0.870	0.720	0.500	2.400	1.600	8.600	1.500	6.500	4.000	1,700	2.000	4.700
	v	: · •	v	v	v	v	v	v	v	v	v	v	v	v	v	v		v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
	s	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992
	Analysis Date	13-0CT-1992	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-oct-	13-0CT-	13-0CT-	13-0CT-	13-oct-	13-0CT-	13-0cT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT	13-0CT-	13-001-	13-oct-	13-0CT-	13-0cT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0CT-	13-0cT-
		1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992
į	Prep Date	29-SEP-1	29-SEP	29-SEP-	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP.	29-SEP	29-SEP	29-SEP	29-SEP-	29-SEP	29-SEP	29-SEP-	29-SEP-	29-SEP	29-SEP	29-SEP	29-SEP	29-SEP-
<u>.</u>	<u>.</u>																																				•	
d	Sample	:																																				
4	Number	* : : : : : : : : : : : : : : : : : : :																																				
IRDMIS Field	Number																																					
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USATHAMA	Code	U#18																																				

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
	: : : :
Value Units	2.200 2.200 2.200 2.200 2.200 2.200 2.200 2.200 2.200 2.200 2.200 3.300 3.000 3.
v	:
	,
Analysis Date	13-001-1992 13-001-1992
	\$\text{86}\$ \text{1982}\$ \$\text{86}\$ \$\text{1982}\$ \$\text{86}\$ \text{1982}\$ \$\text{86}\$ \$\text{1982}\$ \$\text{1982}\$ \$\text{86}\$ \$\text{1982}\$ \$
Prep Date	### ### ### ### ### ### ### ### ### ##
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	DMP DNOP ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENT ENT ENT ENT ENT ENT ENT HCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL
Est	VI
USATHAMA Method Code	MA 8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.780 UG
v	· · · · · · · · · · · · · · · · · · ·
Analysis Date	14-001-1992 14-001-1992
Prep Date	02-001-1992 02-001-1992
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test Name	124TCB 120CLB 120CLB 140CLB 245DCP 245DCP 245DNP 245DNP 245DN 245D
Lot	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
USATHAMA Method Code	2418 1818 1818 1818 1818 1818 1818 1818

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

Number Lang Sample Pirep Analysis Number Lang Sample Lang Analysis Number Lang Sample Date	JSATHAMA		÷50	IRDMIS Field	4		į				
BECLEE BECLEE BANTR BANT		g	Name	Number	Number	Sample Date	Prep Date	Analysis Date	< val	lue Units	IRDMIS Site ID
BANTIN BACKENP CO-CCT-1992 14-00T-1992 4,800 BANTIN BACHTANIA CO-CCT-1992 14-00T-1992 4,700 BAPYR CO-CCT-1992 14-00T-1992 4,700 BRANT CO-CCT-1992 14-00T-1992 4,700 BRANT CO-CCT-1992 14-00T-1992 4,700 BRANT CO-CCT-1992 14-00T-1992 4,700 BRAIL CO-CCT-1992 14-00T-1992 4,700 BRAIL CO-CCT-1992 14-00T-1992 10,000 BRAIL CO-CCT-1992 14-00T-1992 10,000 BRAIL CO-CCT-1992 14-00T-1992 10,000 BRAIL CO-CCT-1992 14-00T-1992 10,000 BRAIL CO-CCT-1992 14-00T-1992 1,000 CL65P CO-CCT-1992 14-00T-1992 1,000 CL65P CO-CCT-1992 14-00T-1992 1,000 CL65P CO-CCT-1992 14-00T-1992 1,000 DLDRN CL65P CO-CCT-1992 14-00T-1992 1,000 <	≪ 3	¥	BZCLEE				02-0CT-1992	14-0CT-1992	1.9	_	
BEANIX BE	⋖ :	¥.	BZEHP				02-0CT-1992	14-0CT-	8.4	_	
BEANT BEANT C2-067-1992 14-067-1992 4,700 BRANT BEANT C2-067-1992 14-067-1992 4,700 BRANT BRANT C2-067-1992 14-067-1992 4,700 BRANT C2-067-1992 14-067-1992 4,000 BENZID C2-067-1992 10,000 2,000 BENZID C2-067-1992 14-067-1992 2,000 BCHZID C2-067-1992 14-067-1992 13,000 BCHZID C2-067-1992 14-067-1992 13,000 BCHZIC CARBAZ C4-067-1992 15,000 CL6SZ CA-067-1992 1-000 1,000 CL6SZ CA-067-1992 1-000 1,000 CL6F CA-067-1992 1-000 1,000 DIDRIA CA-067-1992 1-007-1992 2-000 DIDRIA CA-067-1992 1-007-1992 1-000 DIDRIA CA-067-1992 1-067-1992 1-007-1992 DIDRIA CA-067-1992 1-067-1992 1-067-1992 <	< ∙	¥.	BAANIK				02-0CT-1992	14-0CT-	7.6	_	
BBY	< ₹	¥.	BAPYR				02-0C1-1992	14-0CT-	7. 4.7	_	
BBHC CO2-0CT-1992 4,000 BBHC BBHC 4,000 BBHC COCT-1992 4,000 BENZID COCT-1992 4,000 BENZID COCT-1992 10,000 BENZID COCT-1992 10,000 BCHIPY COCT-1992 10,000 BCALC COCT-1992 10,000 BCALC COCT-1992 10,000 CARBAZ COCT-1992 10,000 CL6C COCT-1992 10,000 DBHC COCT-1992 10,000 DBHC COCT-1992 10,000 DBHC COCT-1992 10,000 <t< td=""><td>< ⋅</td><td>¥</td><td>BBFANI</td><td></td><td></td><td></td><td>02-0CT-1992</td><td>14-0CT-</td><td>>.5.4</td><td>-</td><td></td></t<>	< ⋅	¥	BBFANI				02-0CT-1992	14-0CT-	>.5.4	-	
BRZP BRZP BRZP 3,400 BENZIA BENZIA 3,400 BENZIA COCT 1992 10,000 BEALC COCT 1992 10,000 BZALC COCT 1992 10,000 CARBAZ COCT 1992 10,000 CARBAZ COCT 1992 10,000 CARBAZ COCT 1992 10,000 CHEY COCT 1992 10,000 CL6F COCT 1992 10,000 DBHC COCT 1992 10,000 DBHC COCT 1992 10,000 DBM COCT 1992 10,000 BNP COCT 1992 10,000	⋖	¥∶	BBHC				02-0CT-1992	14-0CT-	o.4°	_	
BENSIF BENSIF 9.200 BENSIF BENSIF 9.200 BENZID 02-0CT-1992 10.000 BENZID 02-0CT-1992 10.000 BGHIPY 02-0CT-1992 14.0CT-1992 13.000 BGHIPY 02-0CT-1992 14.0CT-1992 13.000 BCALC 02-0CT-1992 14.0CT-1992 1.007 CARBAZ 02-0CT-1992 14.0CT-1992 1.007 CARBAZ 02-0CT-1992 14.0CT-1992 1.007 CARBAZ 02-0CT-1992 14.0CT-1992 2.400 CL6ET 02-0CT-1992 14.0CT-1992 2.400 DBAHA 02-0CT-1992 1.500 1.500 DBAHA 02-0CT-1992 1.500 1.500 DBAHA 02-0CT-1992 1.500 1.500 DBAHA 02-0CT-1992 1.500 1.500 DLDRN 02-0CT-1992 1.0CT-1992 1.500 DLDRN 02-0CT-1992 1.0CT-1992 1.0CT-1992 ENDRIA 02-0CT-1992 1.0CT-1992 <td>⋖</td> <td>¥</td> <td>BBZP</td> <td></td> <td></td> <td></td> <td>02-0CT-1992</td> <td>-</td> <td>7.5</td> <td></td> <td></td>	⋖	¥	BBZP				02-0CT-1992	-	7.5		
BENZID BENZID C2-OCT-1992 10.000 BENZID BENZID 02-OCT-1992 15.000 BEHIZOA 02-OCT-1992 15.000 BEHIZOA 02-OCT-1992 15.000 BKFANI 02-OCT-1992 16.00 BZALC 02-OCT-1992 0.570 CARRAZ 02-OCT-1992 0.707 CARRAZ 02-OCT-1992 0.707 CARRAZ 02-OCT-1992 0.707 CL6EZ 02-OCT-1992 1.500 CL6EZ 02-OCT-1992 1.500 CL6EZ 02-OCT-1992 1.500 DBHC 02-OCT-1992 1.500 DBHC 02-OCT-1992 1.500 DBEFUR 02-OCT-1992 4.000 DINP 02-OCT-1992 4.000	⋖	¥	BENSLF				02-0CT-1992	•	> 6.2		
BENZOA BENZOA BENZOA 13.000 BCHIPY C2-OCT - 1992 14.0CT - 1992 15.000 BCALC CARBAZ 14.0CT - 1992 6.100 CARBAZ CARBAZ 14.0CT - 1992 6.100 CARBAZ CARBAZ 14.0CT - 1992 6.100 CARBAZ CARBAZ 14.0CT - 1992 6.100 CLAS CACAT - 1992 14.0CT - 1992 7.00 CLGEY CACAT - 1992 14.0CT - 1992 15.00 CLGEY CACAT - 1992 14.0CT - 1992 15.00 DBARD Q2-OCT - 1992 14.0CT - 1992 15.00 DMP Q2-OCT - 1992 14.0CT - 1992 17.00 DMP Q2-OCT - 1992 14.0CT - 1992 15.00 ENDRN Q2-OCT - 1992 14.0CT - 1992 15.00 ENDR Q2-OCT - 1992	⋖	¥	BENZID				02-0CT-1992	•	10.01		
BIGHLEY BIGHLEY 6.100 BIGHLEY BIGHLEY 6.100 BKFANT 02-0CT-1992 1.00 BZALC 0.720 0.720 CARBAZ 0.0-0CT-1992 0.720 CARBAZ 0.0-0CT-1992 0.500 CL6D 0.500 0.500 CL6D 0.0-0CT-1992 1.600 DBAHA 0.0-0CT-1992 1.700 DBAHC 0.0-0CT-1992 1.700 DBAN 0.0-0CT-1992 1.700 DDRN 0.0-0CT-1992 1.700 DNBP 0.0-0CT-1992 1.700 DNBP 0.0-0CT-1992 1.700 DNBP 0.0-0CT-1992 1.500 ENDRIA 0.0-0CT-1992 1.500 ENDRIA 0.0-0CT-1992 1.0-0CT-1992 ENDRIA 0.0-0CT-1992	⋖	¥	BENZOA				02-0CT-1992	-	< 13.0		
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BZALC 02-0CT-1992 14-0CT-1992 0.720 CARBAZ CARBAZ 02-0CT-1992 1.600 CL6RZ 02-0CT-1992 1.600 CL6CP 02-0CT-1992 1.600 CL6CP 02-0CT-1992 1.600 CL6CP 02-0CT-1992 1.600 CL6CP 02-0CT-1992 1.600 DBAHA 02-0CT-1992 1.500 DBAHC 02-0CT-1992 1.500 DBAHC 02-0CT-1992 1.700 DBAHC 02-0CT-1992 4.700 DBAHC 02-0CT-1992 4.700 DBAP 02-0CT-1992 1.500 DNP 02-0CT-1992 4.700 DNP 02-0CT-1992 4.700 DNP 02-0CT-1992 1.500 ENDRIA 02-0CT-1992 4.700 ENDRIA 02-0CT-1992 4.700 ENDRIA 02-0CT-1992 4.700 ENDRIA 02-0CT-1992 4.0CT-1992 ENDRA 02-0CT-1992 4.0CT-1992	⋖	¥	BKFANT				02-0CT-1992	-	8.0	370 1161	
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DLDRN 02-0CT-1992 14-0CT-1992 4,700 DMP 02-0CT-1992 14-0CT-1992 1,500 DNOP 02-0CT-1992 14-0CT-1992 1,500 ENDRA 02-0CT-1992 14-0CT-1992 7,600 ENDRA 02-0CT-1992 14-0CT-1992 7,600 ENDRA 02-0CT-1992 14-0CT-1992 8,000 ENDRAK 02-0CT-1992 14-0CT-1992 8,000 ESFSO4 02-0CT-1992 14-0CT-1992 8,000 ELREN 02-0CT-1992 14-0CT-1992 3,700 GCLDAN 02-0CT-1992 14-0CT-1992 3,700 HCB 02-0CT-1992 14-0CT-1992 5,100 HPCL 02-0CT-1992 14-0CT-1992 2,000 HPCL 02-0CT-1992 14-0CT-1992	⋖	¥	DEP				02-0CT-1992	14-0CT-	> 2.0	300 UGL	
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ENDRN 02-0CT-1992 14-0CT-1992 7.600 ENDRNA 02-0CT-1992 14-0CT-1992 8.000 ESTSO4 02-0CT-1992 14-0CT-1992 8.000 FANT 02-0CT-1992 14-0CT-1992 9.200 FANT 02-0CT-1992 14-0CT-1992 3.300 GCLDAN 02-0CT-1992 14-0CT-1992 3.700 HCB 02-0CT-1992 14-0CT-1992 5.100 HPCL 02-0CT-1992 14-0CT-1992 5.100 HPCL 02-0CT-1992 14-0CT-1992 5.000 HPCL 02-0CT-1992 14-0CT-1992 5.000 HPCL 02-0CT-1992 14-0CT-1992 5.000 HPCL 02-0CT-1992 14-0CT-1992 5.000 HPCL 02-0CT-1992 14-0CT-1992 8.600	<	¥	ONO ONO				02-0CT-1992	14-0CT-	< 15.0	300 UGL	
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FANT 02-0CT-1992 14-0CT-1992 3.300 FLRENE 02-0CT-1992 14-0CT-1992 3.700 GCLDAN 02-0CT-1992 14-0CT-1992 5.100 HCB 02-0CT-1992 14-0CT-1992 3.400 HPCL 02-0CT-1992 14-0CT-1992 3.400 HPCL 02-0CT-1992 14-0CT-1992 2.000 ICDPYR 02-0CT-1992 14-0CT-1992 8.600	⋖	¥	ESFS04				02-0CT-1992	14-0CT-1992	> 6	200 UGL	
FLRENE 02-0CT-1992 14-0CT-1992 3.700 GCLDAN 02-0CT-1992 14-0CT-1992 5.100 HCBD 02-0CT-1992 14-0CT-1992 5.100 HPCL 02-0CT-1992 14-0CT-1992 2.000 HPCLE 02-0CT-1992 14-0CT-1992 2.000 ICDPYR 02-0CT-1992 14-0CT-1992 8.600	⋖	¥	FANT				02-0CT-1992	14-0CT-1992	× ×	200 1161	
GCLDAN HCBD HCBD HCCL HPCL HPCL HPCL HPCLE HPCLE 12-007-1992 14-007-1992 < 3.400 02-007-1992 14-007-1992 < 3.400 HPCL HPCLE 02-007-1992 14-007-1992 < 2.000 1CDPYR 14-007-1992 < 5.000 1CDPYR 8.600	⋖	¥	FLRENE				02-0CT-1992	14-ncT-1992	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	101	
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HPCL 02-0CT-1992 14-0CT-1992 < 2,000 HPCLE 02-0CT-1992 14-0CT-1992 < 5,000 ICDPYR 02-0CT-1992 14-0CT-1992 < 8,600	⋖	¥	HCBD				02-0CT-1992	14-0CT-1992	7.8	100 00	
HPCLE 02-0CT-1992 14-0CT-1992 < 5.000 1CDPYR 02-0CT-1992 14-0CT-1992 < 8.600	⋖	¥	₽CL				02-0CT-1992	14-0CT-1992	2.0	000 UGL	
ICDPYR 02-0CT-1992 14-0CT-1992 < 8.600	⋖	¥	HPCLE				02-0CT-1992	14-0CT-1992	> 2.0	190 000	
	⋖	¥	ICDPYR				02-0CT-1992	14-0CT-1992	× × 8.6		

IRDMIS Site ID	
IRI Value Units Si	
Valı	22.200 2
v	·
Analysis Date	14-0CT-1992 18-0CT-1992 18-0CT
Prep Date	02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 02-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ISOPHR LIN MEXCLR NAP NAPA NNDPA NNDPA NNDPA NNDPA PCB242 PCB242 PCB248 PCB248 PCB248 PCB248 PCB248 PCB260 PCP PCB260 PCP PCB260 PCP PCB260 PCP PCB260 PCP PCB260 P
Lot	AVK AVW
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units S	23.900 use 24.300 use 25.200
•	
Analysis Date	28-0C1-1992 28-0C1-1992
Prep Date	19-001-1992 19-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ZMNAP ZMNAP ZMNANIL ZNANIL ZNANIL ZNANIL 460A2C 460A1C 460A1C 460A1C 460A1C 460A1C 40AP ANDE 4NP ANDE 4NP ANDE 4NP ANDE ANDE ANDE ANDE ANDE ANDE ANDE ANDE
Lot	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
USATHAMA Method Code	84 8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	1 1 1 1 1 1 1																																		
Value Units	2.400 UGL 1.600 UGL	-	-	_						15.000 UGL															0.500 UGL							21.000 UGL		36.000 UGL	-
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Analysis Date	28-0CT-1992 28-0CT-1992	28-oct-1992	28-oct-1992	28-0CT-1992	28-oct-1992	28-oct-1992	28-oct-1992	28-oct - 1992	28-0C(-1992	28-0CI-1992	28-0c1-1992	28-0CT-1992	28-oct-1992	28-oct-1992	28-oct-1992	28-oct-1992	28-oct-1992	28-oct-1992	28-0CT-1992	28-oct-1992	28-oct-1992	28-0CT-1992	28-0CI - 1992	28-0CI - 1992	28-0CT-1992	28-0CI-1992	28-0CT-1992	28-0CT-1992	28-oct-1992	28-0CT-1992	28-oct-1992	28-0CT-1992	28-0CT-1992	28-0CI - 1992	
Prep Date	19-0CT-1992 19-0CT-1992	19-0CT-1992	19-0CT-1992	19-0CT-1992	19-oct-1992	19-0CT-1992	19-0cT-1992	19-0CT-1992	19-001-1992 10-001-1992	19-0CT-1992	19-0CT-1992	19-0CT-1992	19-0CT-1992	19-0CT-1992	19-0c1-1992	19-0CT-1992	19-0CI - 1992	19-001	19-0CT-1992	13-0CI - 1395	19-0CT-1992	19-001-1992 19-001-1992	1												
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Test Name	CHRY CL682	CL6CP	CL6ET	DBAHA	DBHC	DBZFUR	DEP	DLDRN		PONO	ENDRN	ENDRNA	ENDRNK	ESFS04	FANT	FLRENE	GCLDAN	HCBO	₽CL	HPCLE	ICDPYR	ISOPHR	N I	MEXCLR	A S	2	NNDWEA	NDNPA	NNDPA	PCB016	PCB221	PCB232	PCB242	PCB248	1
Lot	₹	¥	¥	₹	₹	¥	₹	₹ ?	E 2	₹	₹	₹	₹	₹	₹	₹	₹	₹	₹	¥.	¥	₹	¥:	¥.	₹:	Ę	₹	₹	¥	₹	₹	¥	¥.	¥ 8	
USATHAMA Method Code	UM18																																		

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

				Group: 1	A Method Bla	Group: 1A Method Blank Results -	by Method			
USATHAMA Method Code	Lot	Test	IRDMIS Field Sample Number	Lab	Sample Date	Prep Date	Analysis Date	v	Value Units	IRDMIS Site ID
UM18	A.	PCB260			; ; ; ; ; ;	19-0CT-1992				
	¥	PCP				19-0CT-1992		v		
	A S	PHANTR				19-0CT-1992		v		
	AVE.	PHENOL				19-0CT-1992		v		
	¥ 3	PP000				19-0CT-1992	28-0CT-1992	v		
	A S	PPDDE				19-0CT-1992		v		
	A S	1004				19-0CT-1992		v		
	A S	PYR				19-0CT-1992		v		
	A.	IXPHEN				19-0CT-1992		v		
	A S	1241CB				22-0CT-1992		v		
	A S	120CLB				22-0c1-1992		v		
	A S	120PH				22-0CT-1992		v		
	¥:	130CLB				22-0CT-1992		v		
	A S	14DCLB				22-0CT-1992		v		
	¥:	245TCP				22-0CT-1992		v		
	A S	246TCP				22-0CT-1992		v		
	A S	Z40CLP				22-0CT-1992		v		
	A S	Z4DMPN ZVOVO				22-0CT-1992		v		
	2 2	Z4DNF				25-001-1992		v ·		
	N/A	240NT				22-001-1992		v		
	N N	200				22-001-1992		/ \		
	Š	2CNAP				22-0CT-1992		/ V		
	A/N	ZMNAP				22-0CT-1992		· •		
	¥.	Z.				22-0CT-1992		v		
	AN N	SNANIL				22-0CT-1992		v		
	A.	SN				22-0CT-1992		v		
	¥.	330CBD				22-0CT-1992		v		
	¥.	SNANIL				22-oct-1992		v		
	¥:	460N2C			•	22-0CT-1992		v		
	A S	48KPPE				22-0CT-1992		v		
	2 2	4CANIL				22-0CT-1992		v ·		
	2	ACLUC ACI DDF				22-0CI - 1992		v		
	× ×	J. dwy				22-0CI-1992	02-NOV-1992 02-NOV-1002	/ v	520 UGL	
	N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/	4NAN1				22-0CT-1002				
	N N	4NP				22-0CT-1992		, _v		
						1	2	,		

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

Sample Prep Analysis Date Date Chits Site ID	22-0cr 1992
Lab Number	
IRDMIS Field Fest Sample Number	ABHC ABHC AELDAN AELDAN AELDAN ANAPYL BECIPE BECIPE BECIPE BECIPE BECIPE BECIPE BENZO BENZO BENZO BENZO BENZO CARBAZ CHORY CLGE CLGE CLGE CLGE CLGE DUCRN DMP DNBP DNBP
μŽ	SAVANA AAVANA AAAVANA AAAVANA AAAAVANA AAAAAAAA

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	22.000 UG
•	 v v v v v v v v v v v v v v v v v v
Analysis Date	02-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992
Prep Date	22-0c1-1992 22-0c1-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ENDRNK ESFSO4 FANT FLRENE GCLDAN HCBD HPCLE ICDPYR ISOPHR LIN MAP NAP NNDNA NN
Lot	A A A A A A A A A A A A A A A A A A A
USATHAMA Method Code	EM18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.200 UG 2.200
v	***************************************
Analysis Date	3. NOV-1992 03-NOV-1992
Prep Date	27-001-1992 27-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	245TCP 245TCP 245TCP 240NP 240NP 240NP 240NT 260NT 260NT 260NT 260NT 260NT 260NT 460NT 460NT 460NT 460NT 46NP 46NP 46NP 46NP 46NP 46NP 46NP 46NP
Lot	AVO AVO AVO AVO AVO AVO AVO AVO
USATHAMA Method Code	8 18 18 18 18 18 18 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	3. 2. 00 Using Series of S
v	
Analysis Date	03-NOV-1992 03-NOV-1992
Prep Date	27-001-1992 27-001-1992
Sample Date	-
Lab Number	
IRDMIS Field Sample Number	
Test	BBHC BBZP BENSIF BENSIF BENSID CL6ET CL
Lot	A A S A S A S A S A S A S A S A S A S A
USATHAMA Method Code	EM 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

,, <u>a</u>	
IRDMIS Site ID	
Value Units	
Value	21.000 21.000 21.000 35.0000 35.000 3
•	
Analysis Date	03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 05-NOV-1992
Prep Date	27-0c1-1992 27-0c1-1992 27-0c1-1992 27-0c1-1992 27-0c1-1992 27-0c1-1992 27-0c1-1992 27-0c1-1992 27-0c1-1992 27-0c1-1992 27-0c1-1992 27-0c1-1992 27-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	NUDMEA NUDMEA NUDMEA NUDMEA PCB222 PCB242 PCB248 PCB248 PCB248 PCB248 PCB248 PCB248 PCB248 PCB248 PCB240 PC
A Lot	A A A A A A A A A A A A A A A A A A A
USATHAMA Method Code	E

IRDMIS Site ID	
Value Units	7.900 UGE 1.500
v	
Analysis Date	05-NOV-1992 05-NOV-1992
Prep Date	28-001-1992 28-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	3MANIL 46DN2C 4CANIL 4CL3C 4CL3C 4CL7SC 4CL7SC 4MP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4N
Lot	A A A A A A A A A A A A A A A A A A A
USATHAMA Method Code	8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

Maintain Field Libbi Sample Prep Analysis Field Prep Analysis Field Prep Prep Analysis Field Prep Prep		;																																				
Test Sample Prep Analysis	IRDMIS Site ID																																					
Test Sample Prep Analysis	e Units		186 0	o ugi	O UGE	O UGL	년 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	O GGL	100 C	100 C		평 (명	o VGL	o ugr	186 0	명 0	o ugr	190 0	일 인) UGL	186	o Ugi	명 0	명 0	0 GE	년 연 0) 186	o UGL	년 (연 (연	7 NGL	면	o ugi.		별		절:	- CET
Test Sample Prep Prep	Value	7.00	Ĕ.	2.00	2.7	1.50	ž.	15.00	7.60	8.0	8.0	8°50	3.30	Ř m	5.10	3.40	5. 2.	0	8.6	8.	7.00	5.10	0.50	0.50	2. 8.	4.40	8. 8.	21.8	21.00	2.8	30.00 30.00	30°08	36.0 <u>0</u>	38.00	18.00	0.50	ਨ ਨ	3
Test Sample Prep Prep	v	; , v	,	v	v	v	v	v	v	v	v	v	v	~	v	~	v	v	v	v	v	~	v	v	~	v	v	v	v	v	v	v	v	v	v	v	v	v
Test Sample Prep Prep		28	25	8	8	8	25	8	25	8	25	8	8	8	22	2	2	2	8	25	25	22	8	22	25	25	8	25	8	25	8	8	8	8	8	8	2 5	ž
Test Sample Prep Prep	lysis e	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	NOV-15	
TRDM I S	Ana Dat			Ŗ	Ŗ	ŝ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	ភុ	ភុ	ភុ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŗ	Ŕ	Ŗ	Ŗ	_	_
TRDM I S		1992	1992	1992	1992	I-1992	r-1992	1-1992	1-1992	1-1992	r-1992	I-1992	1-1992	1-1992	1-1992	I-1992	I-1992	1992	r-1992	1-1992	1-1992	I-1992	I-1992	1-1992	I-1992	r-1992	I-1992	r-1992	I-1992	r-1992	r-1992	r-1992	I-1992	r-1992	I-1992	I-1992	I-1992	1-1992
TRDM IS Field Lab	Prep Date	28-00	28-0C	28-00	28-OC	28-OC	28-00	28-OC	28-0C	28-0C	28-0C	28-00	28-OC	28-0C	28-OC	28-00	28-0C	28-OC	28-00	28-00	28-00	28-00	28-OC	28-00	28-00	28-00	28-00	28-OC	28-00	28-0C	28-0C	28-0C	28-0C	58-0 C	28-0C	28-00	28-0C	20-87
TRDM IS Field Lab																																						
IRDMIS Field	Sample Date																																					
Test Ava DBHC Ava DBEFUR Ava DBEFUR Ava DLDRN Ava DLDRN Ava DLDRN Ava DNOP Ava ENDRN Ava ENDRN Ava ENDRN Ava ENDRN Ava ENDRN Ava ENDRN Ava HPCL Ava HPCL Ava HPCL Ava HPCL Ava HPCL Ava HPCL Ava CLDAN Ava HPCL Ava HPCL Ava HPCL Ava PCB221 Ava PCB221 Ava PCB248 Ava PCB254 Ava PCB2560 Ava PCB260	Lab Number																																					
Test Ava DBHC Ava DBEFUR Ava DBEFUR Ava DLDRN Ava DLDRN Ava DLDRN Ava DNOP Ava ENDRN Ava ENDRN Ava ENDRN Ava ENDRN Ava ENDRN Ava ENDRN Ava HPCL Ava HPCL Ava HPCL Ava HPCL Ava HPCL Ava HPCL Ava CLDAN Ava HPCL Ava HPCL Ava HPCL Ava PCB221 Ava PCB221 Ava PCB248 Ava PCB254 Ava PCB2560 Ava PCB260		:																																				
Lot AAVQ AAVQ AAVQ AAVQ AAVQ AAVQ AAVQ AAV	IRDMIS Field Sample Number																																					
Lot AAVQ AAVQ AAVQ AAVQ AAVQ AAVQ AAVQ AAV												_														_				٠.	٠.	_		_				
	Test	DBHC	DBZFUF	딢	DLDRN	吾	DNBP	do ONO	ENDRN	ENDRN/	ENDRN	ESFS04	FANT	FLRENE	GCLDA	원 원	₽C	FCLE	ICOPY	ISOPH	Ľ	MEXCL	NA P	9	NNDWE/	NONN	NNDPA	PCB01	PCB22,	PCB23	PCB24;	PCB248	PCB25/	PCB26(<u>8</u>	PHANT	PHENO	PP000
USATHAMA Code Code UM18		AVQ	٩	A V	٩	٩٨٥	٩V	٩	٩٨٥	٨	٩٧٥	A V	٨	٩٨٥	٩٨٥	٩٨٥	٩٨	٩٨٥	٩٨٥	٩	ΑVO	٩	٨	A Va	٩٨٥	٩٨٥	٩	Α	٩٧٥	٨	٩٨٥	٨	٨	٨	٩٨٥	٩٨۵	A VO	AVQ
	USATHAMA Method Code	UM18																																				

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method

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	IRDMIS Site ID	
	Units	
	Value	2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.20
	v	
8	.s	282 282 282 282 282 282 282 282 282 282
(DV) by Method	Analysis Date	05-NOV-1992 05-NOV-1992 05-NOV-1992 06-NOV-1992 04-NOV-1992
25		28822888288888888888888888888888888888
Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Med	Prep Date	28-001-1992 28-001-1992
ion: Ford Bilan	a	
stallat 1A Metho	Sample Date	
Ins Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test	PPDDE PPDDE PYR 124TCB 120CLB 120CLB 120CLB 120CLB 140CLB 245TCP 240NP 24NP 260NZC 46NP
	Lot	AVR AVR AVR AVR AVR AVR AVR AVR AVR AVR
	USATHAMA Method Code	(M18)

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
IR Value Units Si	; ; ; ; 절절절절절절절절절절절절절절절절절절절절절절절절절절절절절절절
Value	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00
v	; ;
Analysis Date	04-NOV-1992 04-NOV-1992
Prep Date	28-0rr-1992 28-0rr-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ANAPYL ANTRC BZCEXM BZCIPE BZCIC BZCIPE BZCIPE BZCIPE BZCIPE BZCIPE BZCIPE BZCIPE BZCIPE BZCIPE BZCIC CARBAZ CL6Z CARBAZ CLOSP DNOP DNOP DNOP DNOP DNOP ENDRN EN
Lot	AVR
USATHAMA Method Code	

	IRDMIS Site ID	
	Value Units	
	Value	3.400 3.
	v	
port (DV) by Method	Analysis Date	64-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 04-NOV-1992 010-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992 10-NOV-1992
Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Me	Prep Date	28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 30-0c1-1992 30-0c1-1992 30-0c1-1992 30-0c1-1992 30-0c1-1992 30-0c1-1992 30-0c1-1992
Tal Chemical Qual Stallation: F 1A Method Bla	Sample Date	
In Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	HCL HPCL HPCL ICDPYR ISOPHR LIN MAP NNDMEA N
	Lot	AAVR AAVR AAVR AAVR AAVS AAVS AAVS AAVS
	USATHAMA Method Code	84 84 84 84 84 84 84 84 84 84 84 84 84 8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS	Site ID																															•						
•	Value Units	NGL	_	_				Jg Ng															-	_	_	_	_	를 B	_	_	_	_	_	_	_	_	_	_
;	Value	4.500	0.20	0.80	0.500	1.30	3.900	4.300	3.700	12.000	7.90	17.000	4.200	7.300	4.000	5,100	0.520	5.200	12,000	7.000	5.100	9.200	۶. م	1.38	0.500	0.500	1.500	5.300	8	4.800	1.600	4.700	2.400	7.000	3,400	9.200	10.000	13.000
	; v ;	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
w		1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992	1992
Analysis	Date	10-NOV-	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-	10-NOV-	10-NOV-1	10-NOV-1	10-NOV-,	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-	10-NOV-	10-NOV-	10-NOV-	10-NOV-	10-NOV-	10-NOV-1992	10-NOV-	10-NOV-1992	10-NOV-1	10-NOV-1	10-NOV-1992	10-NOV-1992	10-NOV-	10-NOV-	10-NOV-	10-NOV-
₽ -	9	30-0CT-1992	OCT-1992	oct-1992	oct-1992	·0CT-1992	·0c1-1992	oct - 1992	oct-1992	OCT-1992	·oct-1992	oct - 1992	oct-1992	oct-1992	oct-1992	oct-1992	oct-1992	·oct-1992	oct-1992	·oct - 1992	·oct - 1992	·0CT-1992	·oct - 1992	·0CT - 1992	·0CT-1992	oct - 1992	·oct - 1992	·0CT-1992	·0CT-1992	30-oct-1992	·0CT-1992	30-0CT-1992	30-0CT-1992	30-0CT-1992	30-0CT-1992	30-oct-1992	30-oct-1992	80-0CT-1992
Prep	Dat	က်	Ŕ	ģ	Ŕ	ဣ	Ŕ	30	8	Ŕ	ģ	ဗ္ဗ	ģ	ģ	였	Ŕ	Ŕ	Ŕ	Ŕ	Ŕ	Ŕ	Ŕ	ဗ္က	Ŕ	ဗ္က	ģ	ģ	30	ģ	ģ	ģ	ģ	Ŕ	9	ဗ္က	ဗ္က	ģ	30
Sample	Date																																					
Lab	Number																																					
IRDMIS Field Sample	Number																																					
Test	Name	24DNT	26DNT	2CLP	SCNAP	ZMINAP	æ ₹	2NANIL	ZNP P	330CBD	3NANIL	46DN2C	4BRPPE	4CANIL	4CL3C	4CLPPE	4₩Ъ	4NANIL	4NP	ABHC	ACLDAN	AENSLF	ALDRN	ANAPNE	ANAPYL	ANTRC	B2CEXM	BZCIPE	BZCLEE	BZEHP	BAANTR	BAPYR	BBFANT	BBHC	BBZP	BENSLF	BENZID	BENZOA
	į	AVS	٩٨s	٩NS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS	AVS
USATHAMA	Code	UM18																																				

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	22.000 UG
•	;
Analysis Date	10-NOV-1992 10-NOV-1992
Prep Date	30-001-1992 30-001-1992
Sample Date	
Lab Number	·
IRDMIS Field Sample Number	
Test	BGHIPY BKFANT BKFANT CARBAZ CHRY CL6EZ CL6CP CL6CP CL6CT CL6CP CL6CT CLCC CLCC
Eot	AVS AVS AVS AVS AVS AVS AVS AVS AVS AVS
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

🖸	
IRDMIS Site ID	
Units	<u> </u>
Value	22.2000 23.00
•	. · · · · · · · · · · · · · · · · · · ·
š	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Analysis Date	10-NOV-1992 10-NOV-1992
	25222222222222222222222222222222222222
Prep Date	30-001-1992 30-001-1992
Sample Date	
Lab Number	
d d er er	
IRDMIS Field Sample Number	
ە ب	POBS232 PCB248 P
Test	PCB232 PCB248 PCB248 PCB264 PCB266 PCP PCP PCP PCP PCP PCP PCP PCP PCP P
Lot	AAVS AAVS AAVS AAVS AAVS AAVS AAVS AAVS
USATHAMA Method Code	81 82

Table H7

Test Sample Lab Sample Prep Analysis Value	Test Field Sample Prep Date					Ins Group: 1	Chemical Que stallation: A Method Bl	iable H/ Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Me	sport 1 (DV) by Method			
AVT 4CLPPE AVT 4MAN1L AVIT 4MP AVT AGNOW-1992 (10-100/-1992 c 5.100 AVT AGNOM-1992 (10-100/-1992 c 5.100 AVT AMAPYL AVIT AMAPYL AVIT AMAPYL AVIT AMAPYL AVIT BECENH AVIT BECENH AVIT BECENH AVIT BERNIT AV	AVT 4CLPPE 30-CCT-1992 10-NOV-1992 5-100 AVT 4WP 30-CCT-1992 10-NOV-1992 5-100 AVT 4WP 30-CCT-1992 10-NOV-1992 5-200 AVT 4WP 30-CCT-1992 10-NOV-1992 5-200 AVT ALDRA 30-CCT-1992 10-NOV-1992 5-100 AVT ANT BACK 30-CCT-1992 10-NOV-1992 5-100 AVT ANT BCCT 30-CCT-1992 10-NOV-1992 5-100 AVT BCCT 30-CCT-1992 10-NOV-1992 5-100 AVT BCCT 30-CCT-1992 10-NOV-1992 4-200 AVT BCCT 30-CCT-1992 10-NOV-1992 4-200 AVT BCCT 30-CCT-1992 10-NOV-1992 4-200 <th>THAMA thod te</th> <th></th> <th>Test Name</th> <th>IRDMIS Field Sample Number</th> <th>Lab Number</th> <th>Sample Date</th> <th>Prep Date</th> <th>Analysis Date</th> <th>v</th> <th>Value Units</th> <th></th>	THAMA thod te		Test Name	IRDMIS Field Sample Number	Lab Number	Sample Date	Prep Date	Analysis Date	v	Value Units	
ATT 4MP ANT AGNUL ANT AGN	ATT 4MP	M18	AVT	701 107		-		20 001 4000	. •			
4/ANNIL 30-007-1992 10-1007-1992 5.200 ABHC ACLDAN 40-007-1992 12.000 ABHC ACLDAN 30-007-1992 10-1007-1992 12.000 ABHC ACLDAN 30-007-1992 10-1007-1992 12.000 ALNAPIL 30-007-1992 10-1007-1992 12.000 AMAPYL 30-007-1992 10-1007-1992 12.000 AMAPYL 30-007-1992 10-1007-1992 12.000 BZCENE 30-007-1992 10-1007-1992 12.000 BZCIPE 30-007-1992 10-1007-1992 12.000 BZCIPE 30-007-1992 10-1007-1992 12.000 BAPPR BRANTR 30-007-1992 10-1007-1992 12.000 BAPPR BRANT 30-007-1992 10-1007-1992 12.000 BRANT BRANT 30-007-1992 10-1007-1992 4.000 BRANT BRILIPY 30-007-1992 10-1007-1992 4.000 BRANT BRANT 30-007-1992 10-1007-1992 10.000 <t< td=""><td>4MANIL 30-007-1992 10-1092 5.200 ABHC 30-007-1992 10-1007-1992 5.200 ABHC 30-007-1992 10-1007-1992 5.200 ALDRA 30-007-1992 10-1007-1992 4.700 ALDRA 30-007-1992 10-1007-1992 4.700 AMAPIL 30-007-1992 10-1007-1992 4.700 AMAPIL 30-007-1992 10-1007-1992 4.700 AMAPIL 30-007-1992 10-1007-1992 4.700 BECENA 30-007-1992 10-1007-1992 1.700 BECIPE 30-007-1992 10-1007-1992 1.700 BECHP 30-007-1992 10-1007-1992 1.500 BECHP 30-007-1992 1.500 1.500 BERHC 30-007-1992 1.000 4.800 BERHC 30-007-1992 1.000 4.800 BERNIA 30-007-1992 1.000 4.800 BERNIA 30-007-1992 1.000 4.800 BERNIA 30-007-1992 1.000 <</td><td>2</td><td>₹</td><td>4. P. T. T.</td><td></td><td></td><td></td><td>30-0CI - 1992 30-0CT - 1992</td><td></td><td>v v</td><td></td><td></td></t<>	4MANIL 30-007-1992 10-1092 5.200 ABHC 30-007-1992 10-1007-1992 5.200 ABHC 30-007-1992 10-1007-1992 5.200 ALDRA 30-007-1992 10-1007-1992 4.700 ALDRA 30-007-1992 10-1007-1992 4.700 AMAPIL 30-007-1992 10-1007-1992 4.700 AMAPIL 30-007-1992 10-1007-1992 4.700 AMAPIL 30-007-1992 10-1007-1992 4.700 BECENA 30-007-1992 10-1007-1992 1.700 BECIPE 30-007-1992 10-1007-1992 1.700 BECHP 30-007-1992 10-1007-1992 1.500 BECHP 30-007-1992 1.500 1.500 BERHC 30-007-1992 1.000 4.800 BERHC 30-007-1992 1.000 4.800 BERNIA 30-007-1992 1.000 4.800 BERNIA 30-007-1992 1.000 4.800 BERNIA 30-007-1992 1.000 <	2	₹	4. P. T.				30-0CI - 1992 30-0CT - 1992		v v		
AMP AGNCT-1992 10-100-1992 4.10 ACLDAM 30-0CT-1992 10-NOV-1992 4,100 ALDRIA 30-0CT-1992 10-NOV-1992 4,100 ALDRIA 30-0CT-1992 10-NOV-1992 4,200 ALDRIA 30-0CT-1992 10-NOV-1992 4,700 AMAPYL 30-0CT-1992 10-NOV-1992 4,700 AMAPYL 30-0CT-1992 10-NOV-1992 6,700 BCCIPE 30-0CT-1992 10-NOV-1992 6,700 BCLEE 30-0CT-1992 10-NOV-1992 6,500 BCLEE 30-0CT-1992 10-NOV-1992 1,500 BCLEE 30-0CT-1992 10-NOV-1992 1,500 BCLEE 30-0CT-1992 10-NOV-1992 4,700 BRANT 30-0CT-1992 10-NOV-1992 4,700 BRANT 30-0CT-1992 10-NOV-1992 4,700 BENZDA 30-0CT-1992 10-NOV-1992 4,000 BENZDA 30-0CT-1992 10-NOV-1992 13,000 BCLEE 30-0CT-1992 <	AMP AGENTALY		AVT	4NAN1L				30-0CT-1992	_	, v		
ABHC ALDAN ACLDAN ACLDAN ACLDAN ACLDAN ACLDAN ANAPHE ANAPH	ABHC ACLDAN ACLDAN ACLDAN ACLDAN ACLDAN ACLDAN ACLDAN ANAPH		AVT	4NP				30-0CT-1992	_	v		
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CHRY CL6BZ CL6CF C	CHRY CL6BZ CL6F CL6F CL6F CL6F CL6F CL6F CL6F CL6F		₩.	CARRA7				30-0C1 1772		,		
CLGEZ CLGEZ CLGEZ CLGEZ CLGEZ CLGEZ CLGET	CLGEZ CLGEZ CLGEZ CLGCP CLGCP CLGCP CLGCT		\	7 AU				20 0C1 1992		, ,		
CLÉCP CLÉCP 30-0CT-1992 10-NOV-1992 < 8.600 CLÉCP 30-0CT-1992 10-NOV-1992 < 8.600 CLÉCP 30-0CT-1992 10-NOV-1992 < 6.500 DBAHA 30-0CT-1992 10-NOV-1992 < 6.500 DBZFUR 30-0CT-1992 10-NOV-1992 < 4.000 DEP 30-0CT-1992 10-NOV-1992 < 1.700 DEP 30-0CT-1992 10-NOV-1992 < 4.700 DEP 30-0CT-1992 4.700 D	CLÉGY		2 5	CI 687				30-001-1992 30-001-1002		v		
CLOCK	CLOCK			200				30-0CI - 1992		,		
DBACK STORY 1972 10-NOV-1972 4 1-200 10-NOV-1972 4 1-200 10-NOV-1972 4 1-200 10-NOV-1972 4 1-200 10-NOV-1972 10-NOV-19	DBATCH STATE TO THE PART OF TH		\ \ \ \ \	יו אנין הו אנין				20-0CI-1992		v [,]		
DBATH DBATH DBATH DBATC DB	DBARN DBARC DB		? \$	רבסבי				20-0CI - 1992		v		•
DBZFUR DBZFUR DBZFUR 30-0CT-1992 10-N0V-1992 < 1,700 DEP 30-0CT-1992 10-N0V-1992 < 2,000 DLDRN 30-0CT-1992 10-N0V-1992 < 4,700 DMD	DBTUR 30-0C1-1992 10-N0V-1992 < 4,000 DBZFUR 30-0C1-1992 10-N0V-1992 < 1,700 DEP 30-0C1-1992 10-N0V-1992 < 2,000 DLDRN 30-0C1-1992 10-N0V-1992 < 4,700 DMP 30-0C1-1992 10-N0V-1992 < 4,700 DMP		A 4	DEATH				30-0CI-1992		v		
DEF 30-0C1-1992 10-N0V-1992 < 1,700 DLDRN	DEFORM 30-0C1-1992 10-N0V-1992 < 1,700 DEP 30-0C1-1992 10-N0V-1992 < 2,000 DLDRN 30-0C1-1992 10-N0V-1992 < 4,700 DMP 30-0C1-1992 10-N0V-1992 < 1,500		¥ \$	0075				20-0CI-1992		v ⁻		
DLDRN 50-0C1-11952 10-N0V-1992 < 4,700 DLDRN 50-0C1-1992 4	DLDRN 30-0CT-1992 10-N0V-1992 < 4,700 1 DMP 30-0CT-1992 10-N0V-1992 < 1,500 1 DMP		?	מסק הפס				20-0CI - 1992		v [,]		
DLDKN SO-UCI 1952 C 4,700 DLD SO-UCI 1953 C 10,100 C 150 C 1	30-0CT-1992 10-N0V-1992 < 4,700 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			ָ בַּי				30-0CI 1992		·		
	50-0CI-1992 10-NOV-1992 < 1.500 H		A 4	D C D			-	30-0CI-1992	•	v	_	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	;	
IRDMIS Site ID		
Value Units	3.70 UGP	
V		
Analysis Date	10-NOV-1992 10-NOV-1992	
Prep Date	30-0c1-1992 30-0c1-1992	
Sample Date		
Lab Number		
IRDMIS Field Sample Number		
Test Name	DNBP DNBP DNOP ENDRN ENDRNK ESPSO4 FAT FLRENE GCLDAN HPCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL	
Lot	AAVI AAVI AAVI AAVI AAVI AAVI AAVI AAVI	
USATHAMA Method Code	ε 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	1.70 uspenses to the control of the
v	;
Analysis Date	16-NOV-1992 16-NOV-1992
Prep Date	03-NOV-1992 03-NOV-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	12DCLB 12DCLB 13DCLB 14DCLB 245TCP 24GTCP 24DMPN 24DMPN 24DMP 24DMP 24DMP 24DMP 24DMP 24DMP 24DMT 26LDP 24DMT 26LDP 24DMT 26LJP 46LJZ 46CLJC 4
Lot	
USATHAMA Method Code	88 88 88 88 88 88 88 88 88 88 88 88 88

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	
Value	2.500 2.500
•	· · · · · · · · · · · · · · · · · · ·
	822222222222222222222222222222222222222
Analysis Date	16-NOV-1992 16-NOV-1992
	282 282 282 282 282 282 282 282 282 282
Prep Date	03-NOV-1992 03-NOV-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	BEEHP BAANTR BAANTR BAANTR BBHC BBHC BBHC BENSIF BENSIF BENSIF CLGBZ CARBAZ CHRY CLGBZ CLGC CARBAZ CLGC CARBAZ CLGC CARBAZ CLGC CARBAZ CLGC DBAHA DBHA DBHA DILDRN DILDRN DNBP DNBP DNBP DNBP DNBP ENDRNA END
Lot	\$
USATHAMA Method Code	81W1

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.100 UG
•	$; \\ \alpha $
Analysis Date	16-NOV-1992 16-NOV-1992 16-NOV-1992 16-NOV-1992 16-NOV-1992 16-NOV-1992 16-NOV-1992 16-NOV-1992 16-NOV-1992 16-NOV-1992 16-NOV-1992 16-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992 17-NOV-1992
Prep Date	03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 03-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	LIN MEXCLR NAP NB NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NDMEA PCB222 PCB232 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242 PCB241 PPDDE
Lot	%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
USATHAMA Method Code	818

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	7.300 UGE
v	; . v v v v v v v v v v v v v v v v v v v
Analysis Date	17-N0V-1992 17-N0V-1992
Prep Date	05-NOV-1992 05-NOV-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	- 2MP 2MP 2MP 2MANIL 2MANIL 46DN2C 46DN2C 46DN2C 46CLPPE 4MP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4N
Lot	
USATHAMA Method Code	18188

	IRDMIS Site ID	1 1 1 1 1 1
	e Units	: :
	Value	88.800 89.800 80.800
	•	i :
_		282588888888888888888888888888888888888
ы метпод	Analysis Date	17-NOV-1992 17-NOV-1992
		888888888888888888888888888888888888888
k kesult	Prep Date	05-NOV-1992 05-NOV-1992
919		
al Who is rectified beauty Results	Sample Date	
3	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	CL 682 CL 6CP CL 6CT DBAHA DBAHA DBAHA DBAHC DBAP DNDP DNDP DNDP DNDP DNDP DNDP DNDP DN
	Lot	44444444444444444444444444444444444444
	USATHAMA Method Code	

. Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.200 UGE 2.200 UGE
v	; ;
Analysis Date	17-NOV-1992 17-NOV-1992
Prep Date	05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 10-NOV-1992
Sample Date	·
Lab Number	
IRDMIS Field Sample Number	
Test Name	PCP PHANTR PHENOL PPDDD PPDD PPD PPDD PPD PPDD PPD PPDD PPD PDD
Lot	
USATHAMA Method Code	1818

Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method	Sample Prep Analysis 1RDMIS Date Date Calue Units Site ID	10-NOV-1992 17-NOV-1992 4 5.100 UGL 10-NOV-1992 17-NOV-1992 4 .700 UGL 10-NOV-1992 17-NOV-1992 6 .700 UGL
Inst Group: 1A	د	
	IRDMIS Field Sample Number	
	Test Name	ACLDAN ACLDAN ACLDAN ANAPNE ANAPYL ANAPNE BACTER CL6CP CLCCP CLC
	/A Lot	: A A A A A A A A A A A A A A A A A A A
	USATHAMA Method Code	LA18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

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IRDMIS Site ID																																		
. Units	- de -	, de 1	19 10 1	J UGL	년 :	를 :	널	널:	년 연 연	3 5	<u>ا</u> و	를 등	161) UGL	ng C	Ме С	ᇹ	펄	년 연	년 연 (<u> </u>	3 5	, id	lgi.	O UGE) UGF) UGF) UGL) ner	J NGF	ם	털	를 음	
Value	8.000	3,300	3.70	5.100	3.400	7.00	2.000	8.600	4. S	4 r.	202	0.500	2.000	7.40	3.8	21.00	2.8	21.00	30.00	30.00	20.5	9,5	0.500	9.50	7.00	7.70	9.20	8	36.00	4.000	r,	80.	8.0	o. 0
v			v	v	v	v	v	v	v ·	, v		· v	v	v	v	v	v	v	v	v ,	, ,	, ,	, v	~	v	v	~	~	~					
	28	2	25	92	25	2	365	25	2 5	2,0	ر ا ا	18	8	8	25	25	2	2	2	22	2,5	2 6	2,2	25	25	25	25	25	8	25	22	25	2 5	<u> </u>
Analysis Date	17-NOV-1992 17-NOV-1992	17-NOV-1992	17-NOV-1992	17-NOV-15	17-NOV-1992	17-NOV-15	17-NOV-15	17-NOV-1992	17-NOV-15	17-NOV-1992	17-NOV-19	17-NOV-1992	17-NOV-1992	17-NOV-15	17-NOV-15	17-NOV-15	17-NOV-15	17-NOV-15	17-NOV-15	17-NOV-1992	17-NOV-15	17-NOV-15	17-NOV-1992	17-NOV-15	17-NOV-15	17-NOV-1992	17-NOV-15	17-NOV-15	17-NOV-1992	17-NOV-1992	17-NOV-1992	17-NOV-1992	17-NOV-1992	SL-NON-71
	88	8,2	8	266	26	266	266	88	328	83	8	83	8	8	8	8	8	8	8	323	3 2	8	22,5	8	8	8	8	8	8	8	8	992	22	2
Prep Date	10-NOV-1992	10-NOV-1992	10-NOV-1992	10-NOV-1	10-NOV-1992	10-NOV-1	10-NOV-1	10-NOV-1	1-NON-01	10-NOV-1992	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	-NON-01	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1	10-NOV-1992	10-NOV-1	10-NOV-1992	10-NOV-1	10-NOV-1992	10-NOV-1992	10-NON-01
•	!																																	
Sample Date																																		
Lab Number																																		
IRDMIS Field Sample Number	!																																	
Sar Sar	:																																	
Test Name	ENDRNK FSFS04	FANT	FLRENE	GCLDAN	HCBO	#PC	HPCLE	ICDPYR	ISOPHR	LIN MEYC! D	NAP	9	NNDMEA	NNDNPA	NNDPA	PCB016	PCB221	PCB232	PCB242	PCB248	PCB254	200	PHANTR	PHENOL	PPDDD	PPDDE	PPDDT	PYR	TXPHEN	UNK606	UNK617	UNK625	UNK632	UNK63/
ţ	A A	≥	≽	≥	<u>`</u>	<u>`</u>	≽	<u>`</u>	<u>`</u>	<u> </u>	<u> </u>	<u> </u>	Š	⋋	≽	≿	≽	≽	≽	<u>`</u>	<u>}</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	≿	₹	٨	≽	٨	₹	₹	<u>`</u>	¥.
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USATHAMA Method Code	LM18																																	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
IF Value Units Si	7.20 7.20
v Na	ww
Analysis Date	17-NOV-1992 17-NOV-1992 13-DEC-1992 13-DE
Prep Date	10-NOV-1992 25-NOV-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	UNK642 UNK647 UNK647 UNK647 120CLB 120CLB 120CLB 140CLB 245TCP 245TCP 245TCP 240MP 240MP 240MP 240MP 240MP 240MP 240MP 240MI 240MP 240MP 240MI 240MP 2
Lot	***************************************
USATHAMA Method Code	UM18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Units	 ਫ਼
Value	2.50 2.50
v	
	25555555555555555555555555555555555555
Analysis Date	
	NOV-1992 NOV-1992
Prep Date	25-NOV-1992 25-NOV
t v	
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	BZCEXM BZCIPE BZCIPE BZCIPE BZCIPE BZEHP BAANTR BBHC BBHC BBRZID BENZID BENZID BENZID BENZID BENZID BENZID BENZID BENZID CL6EP CL6EP CL6E CL6ET CL6ET CL6ET CL6ET CL6ET CL6ET CL6ET DBHC DBHC DBRC DBRC DNOP ENDRN
Lot	222222222222222222222222222222222222222
USATHAMA Method Code	24 24 24 24 24 24 24 24 24 24 24 24 24 2

Table H7

		!	
	IRDMIS Site ID		
	Units		
	Value	86.000 66.000	
	v		
	·	288888888888888888888888888888888888888	
eport A (DV) by Method	Analysis Date	03-0EC-1992 04-0EC-1992 04-0EC-1992 04-0EC-1992 04-0EC-1992 04-0EC-1992 04-0EC-1992	
∡ ₹	Prep Date	25-NOV-1992 25-NOV	
Chemical Quality Control Installation: Fort Devens, Group: 1A Method Blank Results	۵.۵	ះ សសសស់ស់ស់ស់ស់ស់ស់ស់ស់ស់ស់ស់ស់ស់ស់ស់ស់ស	
Chemical stallatio 1A Methoo	Sample Date		
Ir Group:	Lab Number	!	
	IRDMIS Field Sample Number		
	Test Name	HPCLE HPCLE IPCDYR ICOPYR ISOPHR ISOPHR INDMA NNDMEA NNDME NCBC242 PCBC32 PCBC32 PCBC32 PCBC32 PCBC32 PCBC32 PCBC32 PCBC48 PCBC32 PCBC48 PCBC4	
	Lot		
	USATHAMA Method Code	M18	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

s Q	
IRDMIS Site ID	
/alue Units	; : ਫ਼
Value	0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.
v	; ,
Analysis Date	04-0EC-1992 04-0EC-1992
	26-NOV-1992 26-NO
Prep Date	*******************************
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	2CDNT 2CLP 2CNAP 2CNAP 2CNAP 2CNAP 2NANIL 2NP 3NANIL 2NP 3NANIL 4CONIC 4CL3C 4
Lot	\$8888888888888888888888888888888888888
USATHAMA Method Code	LM18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

_	, , ,
IRDMIS Site ID	
Units	
Value	22.000 20.000
v	
Analysis Date	04-0EC-1992 04-0EC-1992
Prep Date	26-NOV-1992 26-NOV
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	BKFANT BZALC CARBAZ CH6BZ CH6BZ CH6ET DBAHA DBAHA DBAP DLDRN DBAP DLDRN DMP DNOP ENDRN END
A Lot	888888888888888888888888888888888888888
USATHAMA Method Code	81818

IRDMIS Site ID	•
Value Units	21.000 UG 36.000
•	
Analysis Date	04- Jan- 1993 04- Jan- 1992 04- DEC- 1992 04- Jan- 1993 04- Jan- 1993
Prep Date	26-NOV-1992 26-NOV-1992 26-NOV-1992 26-NOV-1992 26-NOV-1992 26-NOV-1992 26-NOV-1992 26-NOV-1992 26-NOV-1992 26-NOV-1992 26-NOV-1992 14-DEC
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PCB232 PCB248 PCB248 PCB248 PCB248 PCB246 PCB260 PCP PHANTR PHENOL PPDDD PPDD PPDDD PPDD PPDDD PPDDD PPDD P
Lot	: 888888888888888888888888888888888888
USATHAMA Method Code	82 83

	IRDMIS Site ID	
	Value Units	5.100 UG 7.200 UG 7.200 UG 7.200 UG 7.200 UG 7.200 UG 7.300
	v	
by Method	Analysis Date	04-JAN-1993 04-JAN-1993
Group: 1A Method Blank Results -	Prep Date	14-DEC-1992 14-DE
	Sample Date	
Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	4CL PPE 4MP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4N
	Lot	
	USATHAMA Method Code	M18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	7.5.20 USE
V .	
Analysis Date	04-JAN-1993 04-JAN-1993
Prep Date	14-0EC-1992 14-0EC-1992
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test Name	DNBP DNOP ENDRNA ENDRNA ENDRNK ESFSO4 FANT FLRENE GCLDAN HCCB HPCL HPCL HPCL ISOPHR LIN MAP NNDMEA NNDME PCB254 PCB254 PCB260 PCP PCB264 PCB266 PCP
A Lot	***************************************
USATHAMA Method Code	2

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.300 UG. 1.700
~	; ,
Analysis Date	29-DEC-1992 29-DEC-1992
Prep Date	16-DEC-1992 16-DEC-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	120CLB 120CLB 140CLB 245TCP 246TCP 246TCP 240MT 260NT 260NT 260NT 260NT 260NT 260NT 260NT 260NT 260NT 260NT 460NT
Lot	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	•
IRDMIS Site ID	
Value Units	2.500 USP
v	
•	25 25 25 25 25 25 25 25 25 25 25 25 25 2
Analysis Date	29-00-14882 29-00
	455252525252525252525252525252525252525
Prep Date	16-DEC-1992 16-DEC-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	BZEHP BAANTR BAPYR BAPYR BAPYR BANTT BBFANT BBRC BENZID BE
Lot	3232323232323232323232323233333333333
USATHAMA Method Code	

Table H7

		;
	IRDMIS Site ID	
	Units	<u>;</u> ;
	Value	2.1000 2.1000 2.1000 3.00000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.00000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.00000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.0000 3.00000 3.000
	•	
Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method	Analysis Date	29-DEC-1992 39-DEC-1992 39-DEC-1992 39-DEC-1993 305-JAN-1993 05-JAN-1993 05-JAN-1993 05-JAN-1993 05-JAN-1993 05-JAN-1993
	Prep Date	16-DEC-1992 16-DEC
	Sample Date	
In Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	HECCHS MECCHS MECCHS NAP
	Lot	\$
	USATHAMA Method Code	8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IS 10	
IRDMIS Site ID	
. Units	
Value	7.700 7.000 7.000
•	200 200 200 200 200 200 200 200 200 200
Analysis Date	05-JAN-1993 05-JAN-1993
	21-06-1992 21-06-1992
Prep Date	
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	2MNAP 2MP 2MP 3MO 3MO 3MO 3MO 3MO 3MO 3MO 3MO 4MO 4MO 4MO 4MO 4MO ACLDA ACLDA ACLDA ACLDA ACLDA ACLDA ACLDA ACLDA ACCO ACCO ACCO ACCO ACCO ACCO ACCO AC
Lot	22222222222222222222222222222222222222
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.1.000 UE
V	\vdots
Analysis Date	05 - JAN - 1993 05 - JAN - 1993
Prep Date	21-066-1992 21-066
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	CHRY CL6RY CL6ET CL6CP CL6CP CL6CT DBAHA DBAHA DBAHC DBAP DNDP DNDP DNDP ENDRNK
Lot	
USATHAMA Method Code	818

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	; ; ;
Value	25.00 25.00 26
•	
Analysis Date	05 - JAN - 1993 05 - JAN - 1993 15 - JAN - 1993
Prep Date	21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993 12-JAN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PCB260 PCP PHANTR PHANTR PHENOL PPDDD PPDDD PYR 1247CB 120CLB 120CLB 120CLB 120CLB 245TCB 245
Lot	\$
USATHAMA Method Code	24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Value Units Site ID	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7
v	;
Analysis Date	15- Jan - 1993 15- Jan - 1993
Prep Date	12- JAN-1993 12- JAN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	•
Test Name	ABHC ANDRN ANAPNE ANAPNE ANAPNI ANAPYI ANAPYI ANAPYI ANAPYI ANAPYI BECIPE BECIPE BECIPE BECIPE BERNI BBFANT CARBAZ CHRY CL6CP CLCCP CLC
Lot	: 888888888888888888888888888888888888
USATHAMA Method Code	8 8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	8.000 using selection of the control
•	
Analysis Date	15- Jan-1993 15- Jan-1993
Prep Date	12- Jan-1993 12- Jan-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ENDRNA ENDRNK ESFSO4 FANT FANT FANT FCLDAN HCBD HPCL ICDPYR ISOPHR LIN MAP NNDMEA NNDM
Lot	
USATHAMA Method Code	85

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.200 use 1.500
v	
Analysis Date	19- JAN-1993 19- JAN-1993
Prep Date	14 - JAN - 1993 14 - JAN - 1993 15 - JAN - 1993 16 - JAN - 1993 17 - JAN - 1993 17 - JAN - 1993 17 - JAN - 1993 18 - JAN - 1993 17 - JAN - 1993 18 - JAN - 1993 17 - JAN - 1993 17 - JAN - 1993 18 - JAN - 1993 18 - JAN - 1993 19 - JAN - 1993 10 - JAN - 1993 11 - JAN - 1993 11 - JAN - 1993 12 - JAN - 1993 13 - JAN - 1993 14 - JAN - 1993 14 - JAN - 1993 15 - JAN - 1993 16 - JAN - 1993 17 - JAN - 1993 18 - JAN - 1993 17 - JAN - 1993 18 - J
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	12EPCH 13EPCH 13DCLB 245TCP 245TCP 24DNP 24DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 26DNT 48RPPE 46DN2C 46CLPPE 46NP 48NP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4NP 4
Lot	C C C C C C C C C C C C C C C C C C C
USATHAMA Method Code	E

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
/alue Units	:
Value	1.500 1.500
v	
•	900 00 00 00 00 00 00 00 00 00 00 00 00
Analysis Date	19- JAN - 179- JAN - 1
Prep Date	14- Jan - 1993 14- Jan - 1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	BAANTR BAANTR BAANTR BBAYR BBAYR BBAYR BBAYR BBAC BBASP BENSIF BENSIF BENSIF BCALC CARBAZ CHRY CL6SP C
Lot	CCOM A CC
USATHAMA Method Code	를 보고

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Sroup: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Value Units	2.100 UGE
	•	 v v v v v v v v v v v v v v v v v v
by Method	Analysis Date	19- JAN-1993 19- JAN-1993 25- JAN-1993
Group: 1A Method Blank Results'- k	Prep Date	14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993 14-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993 15-JAN-1993
1A Method Bla	Sample Date	
Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	MEXCLR NAP NNDMEA NNAP NNAP NNAP
	Lot	
	USATHAMA Method Code	81 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID		
Value Units	2.50	
v		
v	;	
Analysis Date	25 - Jan 1993 26 - Jan 1993 27 - Jan 1993 27 - Jan 1993 28 - Jan 1993 28 - Jan 1993 29 - Jan 1993 20 - Jan 1993	
Prep Date	15- Jan - 1993 15- Jan - 1993	
Sample Date		
Lab Number		
IRDMIS Field Sample Number		
Test	ZMP ZMAN1L ZMP ZMAN1L ZMAN1L ZMAN1L ZMAN1L 46DNZC 66ZZX 66Z	
Ę		
USATHAMA Method Code	24 28 28 28 28 28 28 28 28 28 28 28 28 28	

Table H7 Chemical Quality row

	IRDMIS Site ID	
	Value Units	2.1.000 UE
	v	
Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method	Analysis Date	25-Jan-1993 25-Jan-1993
	Prep Date	15- Jan 1993 15- Jan 1993
	Sample Date	
	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	CL GEZ CL GEZ CL GEZ CL GEZ CL GEZ DBAHC DBAP DNDP DNDP ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA FANT HCE HPCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL
	Lot	\$
	USATHAMA Method Code	81 81

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
	: : :
Value Units	25.200 U U C C C C C C C C C C C C C C C C C
v	
Analysis Date	25- JAN-1993 25- JAN-1993 25- JAN-1993 25- JAN-1993 25- JAN-1993 25- JAN-1993 26- JAN-1993
Prep Date	15- Jan-1993 15- Jan-1993 15- Jan-1993 15- Jan-1993 15- Jan-1993 15- Jan-1993 20- Jan-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	PCP PHANTR PHENOL PPDDD PPDD PPDDD PPDD PPDDD PPDD PPDDD PPDD PDD PPDD PPDD PPDD PPDD PPDD PPDD PPDD PPDD PPDD PDD PPDD PDD PDD
Lot	
USATHAMA Method Code	<u>E</u>

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.100 UGE
•	
Analysis Date	26- JAN-1993 26- JAN-1993
Prep Date	20- Jan-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ACLDAN AENSLF ALDRN ANAPYL ANAPYL ANAPYL ANATC BZCEXM BZCIFE BZCIFE BZCIFE BZCIPE BZCIFE BZCIPE BZCIFE BZCIC CARBAZ CL6CF C
Lot	\$2888888888888888888888888888888888888
USATHAMA Method Code	EM18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	33.30 Use Per Per Per Per Per Per Per Per Per Pe
v	
Analysis Date	26- JAN - 1993 26- JA
Prep Date	20- JAN-1993 20- JAN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ESFSO4 FANT FLRENE GCLDAN HCBD HPCL HPCL HPCL HDCLE ICDPYR ICDPYR ISOPHR NNDMEA
Lot	\$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$
USATHAMA Method Code	81 8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	25.800 UGE 27.800 UGE 27.800 UGE 27.800 UGE 27.800 UGE 27.800 UGE 27.800 UGE 27.800 UGE 27.800 UGE 27.800 UGE 27.800 UGE 27.800 UGE 27.800 UGE
v	;
Analysis Date	01-68-1993 01-68-1993
Prep Date	28- JAN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	·
Test Name	246TCP 24DCLP 24DNP 24DNP 24DNT 26DNT 26DNT 2CLA 2CLAP 2NAN1L 2NAN1L 2NAN1L 46DN2C 4CLSC 4CLPE 4CLPE 4CLPE 4CLPE 4CLPE 4NP 4NP 4NP 4NP 4NP 4NP 4NP AND AND AND AND AND AND AND AND AND AND
Lot	\$
USATHAMA Method Code	-

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

,, e	
IRDMIS Site ID	
Units	<u>ੑ</u> ਫ਼
Value	2.5000 2.50000 2.500000 2.50000 2.500000 2.50000000000
v	***************************************
S	25
Analysis Date	
	1 1993 1
Prep Date	28- JAN-1993
ań	
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
HEGZ	
Test	BBZP BENZID BENZID BENZID BENZID BENZID CLGBZ CLGBZ CLGCT CLGCT CLGET DBAHA DBAHA DBAHA DIDRN DIDRN ENDRN ENDRNA E
Lot	\$
USATHAMA Method Code	M18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	21.000 using the control of the cont
v	; ,
by Method Analysis Date	11-FE 1993 11-FE 1993
uroup: IA method Blank Results -	28- JAN-1993 28- J
Sample	
Lab Number	
IRDMIS Field Sample Number	
Test Name	NNONPA NNONPA NNOPA PCB216 PCB242 PCB242 PCB254 PCB254 PCB254 PCB254 PCB260 PCP PCB260 PCP PCB260 PCP PCB260 PCB26
Lot	CCCAAAACCCCAAAACCCCCCCCCCCCCCCCCCCCCCC
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

		:																																				
N MU	Site ID																																					
	Units		털 :							ఠ	JGL OGL	JSI -	- GGL	- UGL	JSI -	명	년 1명	ם	- GGL	- 명	년 - 연	- UGF	- UGF	ם	ם	널	널	림	- GEF	Je ne	폌	걸	걸	걸	림	Б	ם	UGL
	Value	17.000	4.200	7	200.	₹.	0.520	5.200	12.000	700.4	5.10	9.200	7.70	5,2	0.50	0.500	1.500	5,300	1.900	4.80C	.60	702.3	2.400	90.	3.400	9,20	10.00	13.00	6.100	0.870	0.720	0.500	2,400	1.60	8.600	1.500	6.500	4.000
	•	v	v ,	,	v ·	v	v	v	v	v	v	v	v	v	v	v	v	v	~	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
	:	83	2 2	2 !	Z 5	2	23	8	833	833	833	833	23	833	833	83	8	8	23	83	23	8	83	23	% %	<u>ب</u>	23	8	2	23	200	23	83	23	23	8	٠ ک	833
Analysis	Date	18-FEB-1993	18-FEB-19	10-125-13	18-FEB-15	18-1E	18-FEB-19	18-FEB-19	18-FEB-19	18-FEB-19	18-FEB-19	18-FEB-15	18-FEB-19	18-FEB-19	18-FEB-15	18-FEB-19	18-FEB-19	18-FEB-15	18-FEB-19	18-FEB-19	18-FEB-19	18-FEB-19	18-FEB-19	18-FEB-15	18-FEB-15	18-FEB-15	18-FEB-15	18-FEB-15	18-FEB-15	18-FEB-19	18-FEB-15	18-FEB-15	18-FEB-15	18-FEB-15	18-FEB-15	18-FEB-15	18-FEB-19	18-FEB-19
		1993	2 2	2 5	32	3	83	333	833	8	893	993	993	833	8	993	993	993	1993	993	833	833	833	33	<u>%</u>	<u>8</u>	993	993	83	993	933	833	833	893	1993	993	993	993
Prep	Date	16-FEB-1	16-FEB-7	10-15	10-FEB-	10-1EB-	16-FEB-	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1993	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1993	16-FEB-1	16-FEB-1	16-FEB-1	16-FEB-1
Sample	Date																																					
Lab	Number																																					
IRDMIS Field Sample	Number																																					
Fest	Name	46DN2C	48KPPE	107	4CL3C	ָּבְרְרְיִּבְּ הַיִּבְּיִרְרְיִבְּיִּבְּיִּרְיִבְּיִּבְּיִּבְּיִּבְּיִיבְּיִבְּיִּבְּיִבְּיִ	dwb.	4NAN IL	4NP	ABHC	ACLDAN	AENSLF	ALDRN	ANAPNE	ANAPYL	ANTRC	BZCEXM	B2CIPE	BZCLEE	ВЗЕНР	BAANTR	BAPYR	BBFANT	絽	BBZP	BENSLF	BENZID	BENZOA	BGHIPY	BKFANT	BZALC	CARBAZ	CHRY	CL68Z	CL6CP	CL6ET	DBAHA	DBHC
	<u>ت</u>	CKWA	CK MA	5	\$ 5 5 5 7 7 7	Z .	CK.	CK CK CK	CK.	CKA	CKA	CKA	CKA	CKA	CKW	CKWA	CKWA	CKWA	CKWA	CKWA	CKW	CKW	CKT	CKA	CKA	CKA	CKA	CKA CKA	¥ S C C C	CKWA	CKA	CKWA	CKWA	CKWA	CKWA	CKWA	CKMA	CK!
USATHAMA Method	Code	UM18																																				

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
Value Units	
Value	7.7.4. 1.7.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1
v	;
i.s	18-168-1993 18-168-1993
Analysis Date	18-1933 18-
Prep Date	
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test Name	DBZ FUR DEP DLDRN DMP DNBP DNBP DNBP ENDRN ENDRNK ESFSO4 FAIT FLRENE GCLDAN HCBD HCBD HCBD HCBD HCBD HCBD HCBD HCBD
Lot	CKWA CKWA CKWA CKWA CKWA CKWA CKWA CKWA
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.800 use 2.800 use 2.800 use 2.800 use 2.900
v	
Analysis Date	18- FEB - 1993 18- FEB - 1993 10- MAR - 1993
Prep Date	1.5 1.5
Sample Date	
Lab	,
IRDMIS Field Sample Number	
Test Name	PPDD T PYR TXPHEN 1124TCB 1120CLB 1120CLB 120CLB 120CLB 14DCLB 245TCP 246TCP 246TCP 246NP 240NT 240NP 240NT 260NP 240NT 260NT
Lot	20000000000000000000000000000000000000
USATHAMA Method Code	NA18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units S	2.500 Use
v	
Analysis Date	10-MAR-1993 10-MAR-1993
Prep Date	22-22-22-23-23-23-23-23-23-23-23-23-23-2
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ANTRC BZCEXM BZCIPE BZC
Lot	**************************************
USATHAMA Method Code	M38

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
II Value Units S	2.200
v	
Analysis Date	10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 10-MAR-1993 110-MAR-1993 110-MAR-1993 118-MAR-1993 118-MAR-1993 118-MAR-1993 118-MAR-1993 118-MAR-1993 118-MAR-1993
Prep Date	22-FEB-1993 23-FEB-1993 23-FEB
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	HPCL HPCL ISOPYR LIN MAP NNDMEA NNDME
Lot	00000000000000000000000000000000000000
USATHAMA Method Code	E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Table H7

	IRDMIS Site ID	
	Units	: :
	Value	6.50 6.50
	v	
port (DV) by Method	Analysis Date	18-MAR-1993 18-MAR-1993
₩ \$	Prep Date	09-MAR-1993 09-MAR-1993
Table H7 Chemical Quality Control R Installation: Fort Devens, M Group: 1A Method Blank Results -	Sample Date	
In Group:	Lab Number	,
	IRDMIS Field Sample Number	
	Test	24DNT 26DNT 2CLP 2CNAP 2MNAP 2MNAP 2MNANIL 2ND 33DCBD 33DCBD 33DCBD 4MNIL 4MP 4MNNIL 4MP 4MNNIL 4MP 4MNNIL 4MP ALDAN ARCDAN ARDE ALDAN ANAPNE BECIPE BECLEE BERNIL BBHC BENIL BBHC BENIL BBNZD
	Lot	EAST OF CONTRACT O
	USATHAMA Method Code	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	
Value	2.000 2.
v	; ,
Analysis Date	18-MAR-1993 18-MAR-1993
Prep Date	09-MAR-1993 09-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	BGHIPY BKFANT CARBAZ CARBAZ CHRY CLGEP CLGET CLGET CLGET CLGET CLGET DLDRN DEP DLDRN DNDP DNDP DNDP DNDP DNDP ENDRNA HPCL I SOPHR I SOPHR
Lot	E A SECONDE SE
USATHAMA Method Code	

Table H7

		:																																			
	IRDMIS Site ID																																				
	Units		g :	d ::	1 5	걸	ng N	NGF NGF	ฮ	널	GE CE	ug.	ng Ng	rg Ng	Z N	ig Ng	ner Ner	ПGL	ng Ng	NGL	ց	Jg Net	털	<u>ಕ</u>	3 5	5 5	d =	d =	19	195	占	占	텀	덩	널	털털	1
	Value		2.5	30,000	30,000	36.000	36,000	18,000	0.500	9.200	4.000	4.70	9.200	2.800	36.000	1.800	1.30	2.000	1.700	1.700	5.200	4.200	2.900	2.5	000.12	200	8	0.500	1,700	3.900	4.300	3.700	12.000	4.900	17.000	7.300	
	•		v v	, v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v ,	/ \	, v	· v	v	v	v	v	v	v	v	v	v v	
port (DV) by Method	Analysis Date		18-MAP-1903	8-MAR-1993	8-MAR-1993	8-MAR-1993	8-MAR-1993	8-MAR-1993	8-MAR-1993	8-MAR-1995	8-MAR-1993	8-MAR-1993	8-MAR-1993	8-MAR-1993	8-MAR-1993	6-MAR-1993	6-MAR-1993	6-MAR-1993	6-MAR-1993	16-MAR-1993	6-MAR-1993	16-MAR-1993	6-MAR-1993	16-MAR-1993	6-MAR-1993	6-MAR-1993	6-MAR-1993	6-MAR-1993	6-MAR-1993	16-MAR-1993	6-MAR-1993	6-MAR-1993	6-MAR-1993	6-MAR-1993	6-MAR-1993	6-MAR-1993 6-MAR-1993	
≈ ≥				09-MAR-1993 1	39-MAR-1993 1	09-MAR-1993 1	09-MAR-1993 1	09-MAR-1993 1	39-MAR-1993 1	29-MAR-1995	39-MAR-1993 1	39-MAR-1993 1	39-MAR-1993 1	09-MAR-1993 1	<u>بر</u>		933					10-MAR-1993 1				10-MAR-1993 1	2							10-MAR-1993 1	10-MAR-1995	10-MAR-1993 1 10-MAR-1993 1	
labte H/ Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Me	Sample Date																																				
Ir Graup:	Lab Number																																				
	IRDMIS Field Sample Number	: : : : : : : : : : : : : : : : : : : :																																			
	Test	Drg221	PCB232	PCB242	PCB248	PCB254	PCB260	PCP	PHANCE	ביים היים היים היים היים היים היים היים	ממקא המקא	1 2 2 2	- A	PYR	1XPHEN	1241CB	120CLB	120PH	15001.8	14DCLB	2421CP	2461CP	240CLP	24DNP	740NT	26DNT	2CLP	2CNAP	ZMNAP		SNANIL	SNP P	330CBD	SNANIL	400N2C	48KFFE	
	Lot	DKEA	DKEA	DKEA	DKEA	DKEA	DKEA	UKEA PKTA	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Y 2	DKTA Priva	A L	UKEA PKTA	UKEA	UKEA	DKFA	DKFA	DKTA STA	UKFA	DKFA PKFA	A L	DKFA PYCA	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	DKFA	DKFA	DKFA	DKFA	DKFA	DKFA	DKFA	DKFA	DKFA	DKFA	DKFA	NYTA PYTA	DKFA	
	USATHAMA Method Code	IM18) - 5																																		

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
Units	; : ਫ਼
Value L	2.2.2.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4
>	 - 4 0 10 4 6 6 6 7 8 9 9 9 9 9 9 9 9 9
v	:
ŝ	
Analysis Date	16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993
	253
Prep Date	10-MAR-1993 10-MAR-1993
O	
Sample Date	·
Lab Number	
IRDMIS Field Sample Number	
Test Name	4CL3C 4CLPPE 4MN 11 4MP ABHC ACLDAN AENSLF ALDRN ANAPYL ANTRC ACLDAN BECCKM BEC
Lot	A \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	1
Value Units	1.500 ug 7.500 ug 7.500 ug 8.000
•	
Analysis Date	16-MAR-1993 16-MAR-1993
Prep Date	10-MAR-1993 10-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	DMP DNBP DNBP DNOP ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDRN ENDR HCB HPCL HPCL HPCL HPCL HPCL HPCL HPCL HPCL
Lot	######################################
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	•																																				
IRDMIS Site ID	or early																																				
Value Unite		d ::																																			Jg Ng
a Jey		86	2,000	 8	1,700	5.200	4.200	2.900	2.80	21.000	4.500	0.790	0.	0.500	2007	3.90	4.300	3.70	12.000	7.90	17.000	4.200	7.300	4.000	2.10	0.520	2.30	12.000	4.000	5.100	9.200	4.700	1.78	0.500	0.500	1.500	5.300
	, ;	v v		v	v	~	v	v	v	v	~	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
	: 3	2 2 2 2 2	8	833	933	833	993	<u>8</u> 33	993	23	8	93	933	933	833	993	833	933	833	833	933	993	993	933	83	333	1993	33	993	933	933	<u>8</u>	<u>88</u>	933	<u>8</u> 83	993	933
Analysis Nate		24-MAR-1	24-MAR-1		24-MAR-1		24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	24-MAR-1	Ψ,	24-MAR-1
Prep Date		17-MAR-1993 17-MAR-1993		17-MAR-1993	17-MAR-1993					17-MAR-1993	17-MAR-1993	17-MAR-1993	17-MAR-1993	17-MAR-1993	17-MAR-1993		17-MAR-1993	17-MAR-1993	17-MAR-1995	17-MAR-1993	17-MAR-1993	17-MAR-1993	17-MAR-1993	17-MAR-1993		17-MAR-1993	Ψ,	17-MAR-1993									
Sample																																					
Lab																																					
IRDMIS Field Sample																																					
Test		120CLB	120PH	13DCLB	14DCLB	245TCP	246TCP	24DCLP	24DMPN	Z4DNP	Z4DNT	260NT	2CLP	2CNAP	ZMNAP	¥	ZNANIL	ZND	33DCBD	SNANIL	46DN2C	48RPPE	4CANIL	4cr3c	4CLPPE	d M b	4NANIL	4NP	ABHC	ACLDAN	AENSLF	ALDRN	ANAPNE	ANAPYL	ANTRC	B2CEXM	B2CIPE
To T		DK GA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKG DK	DKG	A G	KG	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	AS DX DX	DKGA	S S	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA	DKGA
USATHAMA Method Code		<u> </u>																																			

Table H7

	IRDMIS Site ID	
	e Units	
	Value	1 - 4 - 1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -
	v	; vvvvvvvvvvvvvvvvvvvvvvvvvv
port ((DV) by Method	Analysis Date	24-MAR-1993
₩. ₹	Prep Date	17-MAR-1993 17-MAR-1993
Table H7 Chemical Quality Control Installation: Fort Devens, Group: 1A Method Blank Results	Sample Date	
Ir Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	BECLEE BECLEE BAANTR BAANTR BAANTR BAANTR BEANT BERAIT BERAIT BERAIT BERAIT BERAIT BEREC CARBAZ CHRY CHRY CLEET CLEET CLEET CLEET DBAHC CLEET DBAHC DB
	Lot	
	USATHAMA Method Code	8 8 8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
Value Units	: : ॼ॑ॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼ
Value	2.2000 2.2000 3.
v	;
	2
Analysis Date	24-MAR-1 24-MAR-1 24-MAR-1 24-MAR-1 24-MAR-1 24-MAR-1 24-MAR-1 24-MAR-1 24-MAR-1 24-MAR-1 24-MAR-1 24-MAR-1 25-MAR-1
	1933 1933 1933 1933 1933 1933 1933 1933
Prep Date	17- MAR - 1993 17- MAR - 1993 122- MAR - 1993 222- MAR - 1993
Sample Date	·
Lab Number	
IRDMIS Field Sample Number	
Test Name	ISOPHR LIN MAP NAP NADMEA NNDNEA NNDNEA NNDNEA NNDNEA PCB242 PCB242 PCB243 PCB243 PCB243 PCB244 PCB244 PCB254 PCB248 PCB248 PCB248 PCB248 PCB260 PPDDDD PPDDDD PPDDD PPDDD PPDDD PPDDD PPDDD PPDDD PPDDDD PPDDDD PPDDDD PPDDDD PPDDDD PPDDDD PPDDDD PPDDDD PPDDDD PPDDDD PPDDDD PPDDDDD PPDDDD PPDDDD PPDDDD PPDDDD PPDDDD PPDDDDD PPDDDD PPDDDD PPDDDDDD
Lot	######################################
USATHAMA Method Code	8

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	IF Value Units Si	3.3.30 use
	v	
by method	Analysis Date	25-MAR-1993 25-MAR-1993
	Prep Date	22-MAR-1993 22-MAR-1993
STIPS PERIN PERINCE	Sample Date	
<u> </u>	Lab 8 Number 6	
	IRDMIS Field Sample Number	
	Test Name	ZMNAP ZMP ZMP ZMN1L ZNAN1L ZNAN1L ZNAN1L ZNAN1L ZNAN1L ZSCBD ZNAN1L ZSCCLPE ZCAN1L ZCLPE ZCLPE ZCLPE ZCLPE ZCLPE ZCLPE ZCLPE ZCLPE ZCCN ZCCN ZCCN ZCCN ZCCN ZCCN ZCCN ZCC
	Lot	######################################
	USATHAMA Method Code	81 81 9

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
/alue Units	ੑਫ਼
Value	2.1.000 2.1.000 2.1.000 2.1.000 3.2.000 3.3.000 3.0
v	
š.	25-MAR-1993 25-MAR-1993
Analysis Date	25-MAR-1993
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Prep Date	22-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	CHRY CL68Z CL6CP CL6ET DBAHA DBAHA DBAHA DBAHA DBAP DIDRN DNBP DNOP ENDRNA ENDR
Lot	**************************************
USATHAMA Method Code	18 18

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:	•
IRDMIS Site ID		
Value Units	: הפר הפר הפר הפר הפר הפר הפר הפר הפר הפר	ਜ਼
Value	36.000 18.000 18.000 18.000 18.000 18.000 36.000	0.500 0.500
v	! . v v v v v v v v v	· · · · · · · · · · · · · · · · · · ·
ω	263 263 263 263 263 263 263 263 263 263	1865 1865 1865 1865 1865 1865 1865 1865
Analysis Date	25-MAR-1993 25-MAR-1993 25-MAR-1993 25-MAR-1993 25-MAR-1993 25-MAR-1993 25-MAR-1993	02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992 02-0ct-1992
	1993 1993 1993 1993 1993 1993	1992 1992 1992 1992 1992 1992 1992 1992
Prep Date	22-MAR-1993 22-MAR-1993 22-MAR-1993 22-MAR-1993 22-MAR-1993 22-MAR-1993 22-MAR-1993	02-0c1-1992 02-0c1-1992
Sample Date		
Lab Number		
IRDMIS Field Sample Number	·	
Test Name	PCB260 PCP PHANTR PHENOL PPDDD PPDDT PYR TXPHEN	1117CE 112CE 110CE 110CE 120CLE 120CLE 2CLEVE AGET AGET ACT C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE C2AVE CCL3 CCL3 CCL3 CCCC CCCC CCCC CCCC CCC
Lot	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
USATHAMA Method Code	M18	UMZO

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	1 1 1 1 1 1
Value Units	: :
Value	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
•	; ;
sis	22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 22-0c1-1992 23-0c1-1992 24-0c1-1992 26-0c1-1992
Analysis Date	
	1992 25 25 25 25 25 25 25 25 25 25 25 25 25
Prep Date	02-001-1992 02-001-1992 02-001-1992 02-001-1992 02-001-1992 02-001-1992 02-001-1992 02-001-1992 02-001-1992 02-001-1992 03-001-1992 04-001-1992
:	
Sample Date	
Lab Number	
IRDMIS Field Sample Number	·
Test	DBRCLM ETC6H5 MEK MIBK NIBK NIBK NIBK NICLE TCLEE TCLEE TCLEE TCLEE TCLEE TCLEE TCLEE TCLEE TCLEE TCCE TDCCE
Lot	A A A A A A A A A A A A A A A A A A A
USATHAMA Method Code	n 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - bw Method

•		<u> </u>
	IRDMIS Site ID	
	e Units	
	Value	0.500 0.500
	•	! :
_		255555555555555555555555555555555555555
by Method	Analysis Date	66-007-1992 66-007-1992
•		25
Results	Prep Date	06-007-1992 06-007-1992
B (an		
Group: 1A Method Blank Results'-	Sample Date	
	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	CLC645 CS2 DBRCLM ETC645 MEC6415 MEC6415 MEC6415 MEC6415 MISK MISK MISK MISK MISK MISK MISK MISK
	Lot	
	USATHAMA Method Code	LMZ0

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

•	
IRDMIS Site ID	
Units	; ; ਫ਼
Value Units	0.500 0.500
v	;
.is	28252525252525555555555555555555555555
Analysis Date	06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992
	888888888888888888888888888888888888888
Prep Date	06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 06-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992 07-001-1992
	·
Sample Date	
Lab	
IRDMIS Field Sample Number	
Test Name	CHCL3 CL282 CLC645 CC282 CRCCHS ETC645 MEC645 MEC665 MEC665 MEC665 MEC665 MEC665 MEC67 MEC665
Lot	A A A A A A A A A A A A A A A A A A A
USATHAMA Method Code	LM20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - bv Method

	IRDMIS Site ID	
	Value Units	3.200 ug 0.500 ug 0.500 ug 0.500 ug 0.500 ug 0.500 ug 3.000 ug 0.500
	v	
by Method	Analysis Date	7.001 - 1992 07-001 - 1992 19-001 - 1992
Group: 1A Method Blank Results -	Prep Date	07-007-1992 07-007-1992 07-007-1992 07-007-1992 07-007-1992 07-007-1992 07-007-1992 07-007-1992 07-007-1992 07-007-1992 07-007-1992 07-007-1992 19-007-1992
1A Method Bl	Sample Date	
Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	CH3CL CH8R3 CHCL3 CHCL3 CHC6H5 CS2 DBRCLM ETC6H5 MEK MIBK MIBK MIBK MIBK MIBK MIBK MIBK MIB
	Lot	ATZ ATZ ATZ ATZ ATZ ATZ ATZ ATZ ATZ BDG BDG BDG BDG BDG BDG BDG BDG BDG BDG
	USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	<u>.</u>
IRDMIS Site ID	
Units	; ; ;
Value Units	2.886 2.886
•	
v	25252525252525252525252525252525252525
Analysis Date	19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 19-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992 20-0c1-1992
	282888888888888888888888888888888888888
Prep Date	19-0ct - 1992 19-0ct - 1992 20-0ct
6)	·
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	CH2CL2 CH3RR CH3CL CH3RR3 CHCL3 CLC6H5 CS2 CLC6H5 CS2 DBRCLM ETC6H5 MEC6H5 MECH6 MEC6H5 MEC6H
Lot	
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	1.40 UG. 1.50 UG. 1.5
v	
Analysis Date	20-0c7-1992 20-0c7
Prep Date	20-001-1992 20-001
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	CCL3F CCL4F CCL4S CCL4S CH2CL2 CH3R3 CH2CL3 CLC6H5 CS2 DBRCCH5 CCCH5 CLC6H5 MEK MIBK MIBK MIBK MIBK MIBK MIBK MIBK MIB
Lot	8001 8001 8001 8001 8001 8001 8001 8001
USATHAMA Method Code	UM20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	1.500 UG 0.500 UG 2.300 UG 2.300 UG 2.300 UG 0.500 UG
v	 V V V V V V V V V V V V V V V V V V
Analysis Date	
Prep Date	26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 26-001-1992 27-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	CCHSCL CGHSCL CGLSF CCLSF CCLSF CHSCL CHSCL CHSCS CHCCHS CCCHS CCCC CLCGHS CCCC CLCGHS MEK MIBK MIBK MIBK MIBK MIBK MIBK MIBK MIB
rot t	:
USATHAMA Method Code	UM20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	8.30 6.30
Analysis Date	7-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992 28-0c1-1992
Prep Date	27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 27-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992 28-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	C245 C243CL C243CL C243CL C243CL C42CL C42CL C43
Lot	
USATHAMA Method Code	CM20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.580 UE 2.580 UE 2.680 UE 2.700
v	
Analysis Date	28-01-1992 28-01-1992
Prep Date	28-001-1992 28-001-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	
Lot	:
USATHAMA Method Code	UM 20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS	Site ID																																					
	Value Units	100.000 UGL	_	_	0.580 UGL	_		1.900 UGL					5.800 UGL				10.000 UGL	0.500 UGL		0.670 UGL				3.000 UGL				0.510 UGL		0.500 UGL				0.500 UGL	0.680 UGL	_	0.500 UGL	0.500 UGL
,	;	v	v	v	v	v	v	v	v	v	v	v	v	v	v		v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
Analysis	vate	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	29-0CT-1992	30-oct-1992	30-oct-1992	30-oct-1992	30-0CT-1992	30-0CT-1992	30-0CT-1992	30-0CT-1992
Prep	uate -	29-0CT-1992	29-0c1-1992	29-001-1992	29-0CT-1992	30-0CT-1992	30-0CT-1992	30-oct-1992	30-oct-1992	30-0CT-1992	30-0ct-1992	30-0CT-1992																										
Sample	nate																																					
Lab																																						
IRDMIS Field Sample Number	L L L L L L L L L L L L L L L L L L L																																					
Test	NOIR .	ACROLN	ACKTLU	DKULLM 047000	CISDCP	CZAVE	CZHSCL	CZHSCL	848	CCL3F	מכור לי	CHZCLZ	CHSBR	CHSCL	CHBRS	CHCL3	CL2BZ	CLC6H5	CS2	DBRCLM	ETC6H5	MEC6H5	¥:	MIBK	MBK	SITE	115007	TCLEA	ICLEE	TRCLE	XYLEN	111TCE	112TCE	110CE	110CLE	120CE	120CLE	IGUCLP
ţ		<u> </u>	200	5 6	5 2	5	80	80	8 0€	80 E	Z 2	8 0	80 E	80	S S	8	80 80	80	BON	80 E	<u>S</u>	80 E	8	S 2	N C	¥ 6	5	S S	BON	BON I	80 E	00	80	8	8	88	88	3
USATHAMA Method Code	-	UM20	-																																		- "	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	13.000 UG 1.500
v	; . v v v v v v v v v v v v v v v v v v v
Analysis Date	30-0ct - 1992 30-0ct - 1992 30
Prep Date	30-0c1-1992 30-0c1-1992
Semple Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ACE LEVE ACE LEVE ACE LEVE ACE LEVE ACE LO BROCL M C135CP C2AVE C1AVE C1AVE MNR
Lot	
USATHAMA Method Code	C# 20

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Sroup: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Value Units	13.000 use 1.500 use
	v	
Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method	Analysis Date	03-NOV-1992 03-NOV-1992
	Prep Date	03-NOV-1992 03-NOV-1992
	Sample Date	
	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	120CLE 120CLE 2CLEVE AGRIL AGRIL AGRIL GENSCI C2ASCL C2ASCL C2ASCL C2ASCL C2ASCL C2ASCL C2ASCL C2ASCL C4ASCL C4CL C4CL C4CL C4CL C4CL C4CL C4CL C
	Lot	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	USATHAMA Method Code	٥

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	13.000 using the control of the cont
v	; ;
Analysis Date	04. NOV-1992 04. NOV-1992
Prep Date	04-NOV-1992 04-NOV-1992
Sample Date	
Lab Number	·
IRDMIS Field Sample Number	·
Test Name	110CLE 12DCE 12DCLE 2CLEVE ACET ACRYLO RACYLO RACYLO RACYLO CCLASC CCCASC CCCAS
Lot	
USATHAMA Method Code	0

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	1.300 UG. 0.500
v	
Analysis Date	06-NOV-1992 06-NOV-1992
Prep Date	06-NOV-1992 06-NOV-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	112TCE 11DCE 11DCLE 12DCLE 12DCLE 12DCLE 12DCLE 12DCLAVE C2AVE C3A
Lot	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
USATHAMA Method Code	CH 150

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Units	: : ॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼॼ
Value	0.500 0.500
v	, , , , , , , , , , , , , , , , , , , ,
Š	28252525252525252525252555555555555555
Analysis Date	06-NOV-1992 09-NOV-1992
	285 245 245 245 245 245 245 245 245 245 24
Prep Date	09-NOV-10-00-00-00-00-00-00-00-00-00-00-00-00-
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	7 Y E E E E E E E E E E E E E E E E E E
Lot	807 807 807 807 807 807 807 807 807 807
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	1.60 UG 0.50 UG 0.5
Val	2.20 2.20
v	
Analysis Date	09-NOV-1992 09-NOV-1992 24-NOV
Prep Date	09-NOV-1992 09-NOV-1992 24-NOV
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	TCLEE TRCLE TRCLE 111TCE 111TCE 11DCCE 11DCCE 12DCCI 12DCC
₩ Lot	801 802 802 802 802 802 802 802 802 802 802
USATHAMA Method Code	OW SO

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	•
IRDMIS Site ID	
Value Units	
Value	0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50
v	1
٠	252222222222222222222222222222222222222
Analysis Date	24-NOV-1992 24-NOV-1992
Prep Date	24-NOV-1992 24-NOV
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	1130cP 1130cP 1130cP 1111cE 1111cE 110cE 110cE 120cCE 120c
Lot	BB0Z BB0Z BB0Z BB0Z BB0Z BB0Z CMA CMA CMA CMA CMA CMA CMA CMA CMA CMA
USATHAMA Method Code	UM20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

۵	
IRDMIS Site ID	
Units	<u>;</u> ;
Value Units	0.500 0.500
	465
v	
v	24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 25-NOV-1992
Analysis Date	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Ana	
	24-NOV-1992 24-NOV-1992 24-NOV-1992 24-NOV-1992 25-NOV
Prep Jate	
Pag	\cdot
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
est	MNBK STYR 1130CP 1111CE 1111CE 1111CE 110CLF 120CLF 2CLEVE 2CLEVE 120CP 130CP
řži	######################################
A Lot	
USATHAMA Method Code	TM 50
સ. ₹ છે :	5

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	3.600 using the control of the contr
•	
Analysis Date	25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 15-DEC-1992
Prep Date	25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 15-DEC-1992
Sample Date	·
Lab Number	
IRDMIS Field Sample Number	
Test Name	MEK MIBK MIBK MIBK MIBK 1130cp 110ce 110ce 110ce 110ce 120ce
Lot	888888888888888888888888888888888888888
USATHAMA Method Code	- · · · · · · · · · · · · · · · · · · ·

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Value Units	0.500 UG 0.500 UG
	v	; ;
by Method	Analysis Date	15-0EC-1992 15-0EC-1992
Group: 1A Method Blank Results -	Prep Date	15-0EC-1992 15-0EC-1992 15-0EC-1992 15-0EC-1992 15-0EC-1992 15-0EC-1992 15-0EC-1992 21-0EC-1992
1A Method Bla	Sample Date	
Group:	Lab Number	
	IRDMIS Field Sample Number	
	Test	ETC645 MEC645 MEC645 MIBK MIBK S17R S17R T13DCP TCLEE TCLEE TCLEE TCLEE TCCLEE TCCCLE TCCCLEE TCCCCLEE TCCCCCCCCCC
	Į į	***************************************
	USATHAMA Method Code	U#20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

, Ω	
IRDMIS Site ID	
Value Units	: : ਫ਼
Value	0.500 0.500
v	; ;
<u>s</u>	1982
Analysis Date	21-0EC-1992 21-0EC-1992 21-0EC-1992 21-0EC-1992 21-0EC-1992 21-0EC-1992 21-0EC-1992 21-0EC-1992 21-0EC-1992 21-0EC-1992 8-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Prep Date	21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1992 21-DEC-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993
<u>.</u> .	
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	CS2 MEC645 MEC645 MEC645 MEC645 MIRK MIRK MIRK MIRK MIRK MIRK MIRK MIRK
A Lot	***************************************
USATHAMA Method Code	UM20

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Units	
	Value	0.500 0.
	•	; ;;vvvvvvvvvvvvvvvvvvvvvvvvvvvvvvvvvv
8	.s	
V (DV)	Analysis Date	08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 08-JAN-1993 13-JAN-1993
₹ ,		200 200 200 200 200 200 200 200
ort Dever	Prep Date	08- Jan- 1993 08- Jan- 1993 13- Jan- 1993
Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Me	Sample Date	
Ins Group: 1	Lab Number	
	IRDMIS Field Sample Number	
	Test	CL282 CC645 CS2 DBRCLM MECAFS MECAFS MISK MISK MISK MISK MISK MISK MISK MIS
	A Lot	
	USATHAMA Method Code	UMZO

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	1.400 UG 1.500
v	 v
Analysis Date	13- Jan - 1993 13- Jan - 1993 14- Jan - 1993
Prep Date	13. JAN - 1993 13. JAN - 1993 14. JAN - 1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	CHR73 CHR73 CHR73 CHC13 CLC645 CS2 CR22 CHC645 CC645 MEC645 MEC645 MEC645 MIBK MIBK MIBK MIBK MIBK MIBK MIBK MIBK
Lot	:
USATHAMA Method Code	LM20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	3.80 usp. 0.50 u
v	;
Analysis Date	14- JAN - 1993 14- JAN - 1993 16- JAN - 1993
Prep Date	14- JAN-1993 14- JAN-1993 16- JAN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	CH38R CH32L CH28Z CLC6H5 CS2 CS2 CS2 CS2 MECCH5 MIBK MIBK MIBK MIBK MIBK MIBK MIBK MIBK
Lot	
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.380 UG 2.380 UG 0.590 UG
v	 v v v v v v v v v v v v v v v v v v
Analysis Date	16-JAN - 1993 16-JAN - 1993 18-JAN - 1993
Prep Date	16- JAN - 1993 16- JAN - 1993 18- JAN - 1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	CCU 4 CH2CL2 CH3RR CH2CL3 CH3RR3 CHCL3 CL2BZ CLC6H5 CS2 DBRCLM ETC6H5 MEK MIBK MIBK MIBK MIBK MIBK MIBK MIBK MIB
Lot	
USATHAMA Method Code	, man

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site 1D	
Value Units	1.400 using the control of the contr
•	
Analysis Date	18 JAN 1993 18 JAN 1993 25 JAN 1993
Prep Date	18- JAN-1993 18- JAN-1993 25- JAN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Kame	0616 0013f 0012f 0012f 0012f 0013g 0013g 0012g 0
Lot	CONTROL CONTRO
USATHAMA Method Code	UMZ0

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

													•																									
POMIC	Site ID																																					
	/alue Units	ᇹ	달 :	3	널	털	펄	ם	ם										UGF UGF				LGF CGF	占 당	됨	뎔	걸	<u>ا</u> ق	털	UGP.	J N	占 I	뎔	J J			털	150
	Value	2.600	1.900	000.0	1.400	0.580	2.300	5.800	3.200	2.600	0.500	10.000	0.500	0.500	0.670	0.500	0.500	6.400	3.000	3.600	0.500	0.70	0.510	1.600	0.500	0.840	0.500	1.200	0.500	0.680	0.500	0.500	0.500	0.710	13,000	100.000	100.000	0.590
	; v ;	v	v ⁻	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
Analysis	Date	25-JAN-1993	25-JAN-1993	C2-1AN-1993	25-JAN-1993	25-JAN-	25-JAN-	25-JAN-	25-JAN-	25-JAN-	25-JAN-	25-JAN-	15-FEB-	15-FEB-1993	15-FEB-	13-126-																						
G	Date	25-JAN-1993	25-JAN-1993	25-JAN-1995	25-JAN-1993	25-JAN-1993	25-JAN-1993	25-JAN-1993	25-JAN-1993	25-JAN-1993	25-JAN-1993	15-FEB-1993	13-1-68-1993																									
Samo	Date																																					
<u>-</u>	Number																																					
IRDMIS Field Sample	Number																																					
Tect	Name	C2H3CL	CZHSCL	9	CCL 3F	ככרל	CH2CL2	CH3BR	CH3CL	CHBR3	CHCL3	CL2BZ	CLC6H5	cs2	DBRCLM	ETC6H5	MEC6H5	弄	MIBK	F NBK	STYR	T130CP	TCLEA	TCLEE	TRCLE	XYLEN	111TCE	112TCE	110CE	11DCLE	120CE	120CLE	120CLP	2CLEVE	ACET	ACROLN	ACRYLO	BRDCLM
	Lot E	DDA	P S	ב ב	DDA	DDA D	DDA	БД	DDA	ΔQ	DDA	DDA	ΔQ	PDA	DDA	DDA	DDA	DDA	DDA	DDA	DDA	DDA	DDA	DDA	DDA	DDA	DDWA	DDWA	₽ W	DDMA	DOMA	DDMA						
USATHAMA	Code	UM20																																				

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Units	; ;
	Value 1	8.300 L
	>	087-0-07787000000008880000-000000000000
	v	; ;
ס	ø	1993 1993 1993 1993 1993 1993 1993 1993
by Method	Analysis Date	75-FEB - 1993 75-FEB
	An Da	
ılts'-		15-168-1993 16-168-1993 17-168-1993 17-168-1993 17-168-1993 17-168-1993 17-168-1993 17-168-1993 17-168-1993 17-168-1993 17-168-1993 17-168-1993 18-168-1993
c Resu	Prep Date	
Blan		
Group: 1A Method Blank Results -	Sample Date	
± 14		
9 Poro	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	C130CP C2AVE CC14 CC13CC CC14 CC13C CC13C CH2CC CH3CC CC45 CC1C6 MRC MRC MRC MRC MRC MRC MRC MRC MRC MRC
	Lot	D D D D D D D D D D D D D D D D D D D
	USATHAMA Method Code	UM20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
e Units	; ;
Value	0.500 0.500
v	, , , , , , , , , , , , , , , , , , ,
Analysis Date	18-FEB-1993 18-FEB-1993
Prep Date	18-FEB-1993 18-FEB-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	ACRYLO BRDCLM C130CP C2AVE C2AVE C2AVE C2AVE CC13F CC13F CC13F CC13C CHC13 CHC
A Lot	DDN NAGO DDN DDN DDN DDN DDN DDN DDN DDN DDN DD
USATHAMA Method Code	LMS0

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
	Value Units	13.000 using the control of the cont
	•	***********************
A (DV) by Method	Analysis Date	05-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993 06-MAR-1993
: =	Prep Date	05-MAR-1993 06-MAR-1993 06-MAR-1993
Installation: Fort Devens, M Group: 1A Method Blank Results -	Sample Date	
Ins Group: 1	Lab	
	IRDMIS Field Sample Number	
	Test Name	ACET ACROLN C130CP C2AVE C2H3CL C2H3CL C2H3CL C2H3CL C413C
	Lot	00000000000000000000000000000000000000
	USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	:
IRDMIS Site ID	
Value Units	13. 770 using the control of the con
v	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Analysis Date	06-MAR-1993 06-MAR-1993
Prep Date	06-MAR-1993 06-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	12DCLP 2CLEVE ACET ACROLN ACRYLO ACRYLO ACRYLO ACRYLO ACRYLO C2A3CL C1CC C1CC C1CC C1CC C1CC C1CC C1CC C
Lot	DORA DORA DORA DORA DORA DORA DORA DORA
USATHAMA Method Code	UM20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.500 use 0.500 use
v	;
Analysis Date	08-MAR-1993 08-MAR-1993
Prep Date	08-MAR-1993 08-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	120CE 120CLE 120CLE ACET ACET ACET ACET C130CP C2AVE CAVE CAVE CAVE CAVE CAVE CAVE CAVE C
Lot	0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A 0058A
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	0.500 UG
v	
Analysis Date	11-MAR-1993 11-MAR-1993
Prep Date	11-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	110 CE 110 CE 120 CE 120 CE 120 CE 120 CE 20 CE VE ACR 10 130 CP 130 CP 130 CE 130 CE
Lot	
USATHAMA Method Code	UNISO CINE

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	2.500 UGE
•	;
Analysis Date	12-MAR-1993 12-MAR-1993
Prep Date	12-MAR-1993 12-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	11170 11170 11170 11170 11170 11170 11170 11200 11200 11200 11300 111300 111300 111300
Lot	DEULA AUGUS DEULA
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	,
IRDMIS Site ID	
Units	: : ਫ਼
Value I	2.500 00 00 00 00 00 00 00 00 00 00 00 00
•	; ;
Analysis Date	12-MAR-1993 15-MAR-1993
Prep Date	12-MAR-1993 15-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	TRCLE YYLEN 1117CE 110CE 110CE 120CLE 130CLE 110CLE 1110CLE 11
Lot	00044 00044
USATHAMA Method Code	M20

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
Value Units	1.500 UG 1.500
, v	; . v v v v v v v v v v v v v v v v v v v
Analysis Date	15- MAR-1993 15- MAR-1993 15- MAR-1993 24- MAR-1993
Prep Date	15-MAR-1993 15-MAR-1993 15-MAR-1993 24-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	TCLEA TCLEE TCLEE 111TCE 111TCE 11DCC 11DCC 11DCC 12DCCC 12DCC 12DCCC 12DCC 12DCCC 12DCC 12DCC 12DCC 12DCC 12DCC 12DCC 12DCC 12DCC 12DCC 12DCC 12DCC 12DCC 1
Lot	00000000000000000000000000000000000000
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	1
IRDMIS Site ID	
Value Units	0.500 UG 0.500
v	
Analysis Date	24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 19-APR-1993
Prep Date	24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 19-APR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	STYR 1130CP 101EA 101EE 1111CE 112CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 110CE 120CLP 2CLEVE ACROLN ACROLN C130CP C2AVE C213CL C2AVE C213CL C21
Lot	1
USATHAMA Method Code	

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Value Units Site ID	3.000 uet 3.600 uet 0.500 uet 0.700 uet 1.600 uet 0.500 uet 0.500 uet	20.000 uer
v	 	v v v v v v v v v v v v v v v v v v v
Analysis Date	19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993	08-MAR-1993 09-MAR-1993 09-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 17-MAR-1993 17-MAR-1993 17-MAR-1993 17-MAR-1993 17-MAR-1993 11-MAR-1993 12-MAR-1993 12-MAR-1993 11-NOV-1992 11-NOV-1992 11-NOV-1992 11-NOV-1992 11-NOV-1992 11-NOV-1992
Prep Date	19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993 19-APR-1993	05-MAR-1993 08-MAR-1993 08-MAR-1993 09-MAR-1993 09-MAR-1993 11-MAR-1993 11-MAR-1993 16-MAR-1993 16-MAR-1993 16-MAR-1993 19-MAR-1993 19-MAR-1993 26-MAR-1993 26-MAR-1992 26-00T-1992 20-00T-1992 20-00T-1992 20-00T-1992 20-00T-1992 20-00T-1992 20-00T-1992 20-00T-1992 20-00T-1992 20-00T-1992
Sample Date		
Lab Number		
IRDMIS Field Sample Number		
Test	MIBK MABK STYR 113DCP TCLEA TCLEE	NG THE PETRIC NEEDS OF THE
Lot	DYCA DYCA DYCA DYCA DYCA	DMAA DMAA DMBA DMCA DMCA DMCA DMCA DMCA DMCA XXD XXD XXZ XXZ XXZ XXZ XXZ XXZ XXZ XXZ
USATHAMA Method Code	UM20	64.9

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	<u> </u>	
IRDMIS Site ID		
e Units	: :	\$ - 5 4 4 4 6 6 6 6 6 7 7 4 4 6 6 6 6 7 7 4 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Value	20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000 20.000	0.449 0.635 0.035
•	; ,	· · · · · · · · · · · · · · · · · · ·
Analysis Date	12-NOV-1992 10-DEC-1992 10-DEC-1992 04-JAN-1993 05-JAN-1993 05-JAN-1993 22-JAN-1993 22-JAN-1993 22-JAN-1993	19-0ct - 1992 19-0ct - 1992 19-0ct - 1992 19-0ct - 1992 19-0ct - 1992 19-0ct - 1992 19-0ct - 1992 09-0ct - 1992 29-0ct - 1992 29-0ct - 1992 29-0ct - 1992 29-0ct - 1992 29-0ct - 1992 29-0ct - 1992
A		
Prep Date	04-NOV-1992 04-NOV-1992 24-NOV-1992 24-NOV-1992 15-DEC-1992 23-DEC-1992 23-DEC-1992 02-JAN-1993 20-JAN-1993	28-SEP-1992 05-007-1992 05-007-1992 05-007-1992 05-007-1992 19-007-1992 19-007-1992 19-007-1992
Pa	888883448888888888888888888888888888888	***************************************
Sample Date		
Lab Number		
IRDMIS Field Sample Number		
Test Name	PETA PETA PETA PETA PETA PETA PETA PETA	1351NB 130NB 2461NT 246NT 260NT 160NX 1351NB
M Lot		AFY AFY AFZ AFZ AFZ AFZ AFZ AFZ AFZ AFZ BRE BRE BRE BRE
USATHAMA Method Code	6419	UMS2

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

	IRDMIS Site ID	
		; ; ; ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	Value Units	1.270 Up 1.2
	v	
by Method	Analysis Date	29-0CT-1992 29-0CT-1992 29-0CT-1992 29-0CT-1992 29-0CT-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 06-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 05-NOV-1992 06-NOV-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992 07-NOV-1992
	A	
ank Results	Prep Date	19-0ct - 1992 19-0ct - 1992 22-0ct - 1992 23-0ct - 1992 24
Group: 1A Method Blank Results'-	Sample Date	
Group: 1	Lab Number	
	IRDMIS Field Sample Number	
	Test Name	HMX NB RDX 135TNB 135NB
	A Lot	888 888 888 888 888 888 888 888 888 88
	USATHAMA Method Code	04.32

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

!	
IRDMIS Site ID	
/alue Units	
Value	2.1.5. 2.1.5. 2.1.5. 2.1.5. 2.1.5. 2.1.5. 2.1.5. 2.1.5. 3.1.5.
•	
Analysis Date	07-NOV-1992 118-NOV-1992 118-NOV-1992 118-NOV-1992 118-NOV-1992 118-NOV-1992 118-NOV-1992 118-NOV-1992 118-NOV-1992 119-NOV-1992 19-NOV-1992
	28-0ct - 1992 28-0ct - 1992 30-0ct
Prep Date	28-0CT - 1992 28-0CT - 1992 30-0CT - 1992 03-NOV - 1992 03-NOV - 1992 03-NOV - 1992 04-NOV - 1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	NB RDX TETRYL 1351NB 246NT 240NT 240NT 250NT 1351NB 1351NB 1351NB 246NT 240NT 135NB 246NT 240NT 135NB 246NT 135NB 246NT 240NT 240NT 250NT 260NT
Lot	######################################
USATHAMA Method Code	

Table H7 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Method Blank Results - by Method

IRDMIS Site ID	•
Value Units	2.490 uer 0.645 uer 0.645 uer 0.645 uer 0.645 uer 0.645 uer 0.647
v	
Analysis Date	3.5 C. JAN - 1993 05 - JAN - 1993 11 - DEC - 1992 11 - DEC - 1993 05 - JAN - 1993 05 - JAN - 1993 05 - JAN - 1993 07 - JAN - 1993 08 - JAN - 1993 08 - JAN - 1993 08 - JAN - 1993 08 - JAN - 1993
Prep Date	20-NOV-1992 20-NOV-1992 20-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 25-NOV-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 14-DEC-1992 17-DEC-1992
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	NB RDX 1357NB 1357NB 1350NB 246NT 246NT 246NT 246NT 1351NB RDX 155NB RDX 155NB RDX 161RYL 1351NB RDX 161RYL 1351NB RDX 161RYL 1351NB RDX 161RYL 1351NB RDX
Lot	88888888888888888888888888888888888888
USATHAMA Method Code	UM32

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

S G	
IRDMIS Site ID	
. Units	
Value	2.450 0.053
v	
<u>s</u>	250 250 250 250 250 250 250 250 250 250
Analysis Date	08- JAN 1993 13- JAN 1993 13- JAN 1993 13- JAN 1993 13- JAN 1993 13- JAN 1993 13- JAN 1993 11- FEB 1993
	EEC 1993 RR-1993
Prep Date	21-DEC-17-17-18-18-18-18-18-18-18-18-18-18-18-18-18-
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test	80X 135718 135718 246171 24617
A Lot	887 628 628 628 629 620 620 620 620 620 620 620 620
USATHAMA Method Code	U432

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID	
/alue Units	<u>:</u> : ਫ਼
Value	1.560 0.653 0.0644 0.0653 0.0654 0.0654 0.0654 0.0655 0.06
v	
<u>s:</u>	
Analysis Date	20-MAR-1993 20-MAR-1993 20-MAR-1993 20-MAR-1993 20-MAR-1993 20-MAR-1993 20-MAR-1993 20-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 24-MAR-1993 21-MAR-1993 21-MAR-1993 21-MAR-1993 21-MAR-1993 21-MAR-1993 21-MAR-1993 21-MAR-1993
	25
Prep Date	08-MAR-1993 09-MAR-1993 09-MAR-1993 09-MAR-1993 09-MAR-1993 09-MAR-1993 09-MAR-1993 10-MAR-1993 10-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 11-MAR-1993 16-MAR-1993 16-MAR-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	TETRYL 1351NB 2461NT 240NT 240NT 260NT HMX NB NB 135NB 135NB 246TNT 245NT 155TNB 135TNB 13TNB
Lot	2224 2224 2224 2224 2224 2224 2224 222
USATHAMA Method Code	0M32

Table H7
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Method Blank Results - by Method

IRDMIS Site ID													
/alue Units	.449 UGL	0.054 UGL											
		<i></i>) \ - C	, .			_	_	_	•	_	•	•
v :	v v ·	v v v	· • •	, v	v ,	v v	v	v	v	v	v	v	v
Analysis Date	06-APR-1993 06-APR-1993	06-APR-1993 06-APR-1993 06-APR-1993	06-APR-1993	06-APR-1993	06-APR-1993	12-APR-1993 12-APR-1993	12-APR-1993						
Prep Date	19-MAR-1993 19-MAR-1993	19-MAR-1993 19-MAR-1993 19-MAR-1993	19-MAR-1993	19-MAR-1993	19-MAR-1993	26-MAR-1993	26-MAR-1993	26-MAR-1993	26-MAR-1993	26-MAR-1993	26-MAR-1993	26-MAR-1993	26-MAR-1993
Sample Date													
Lab Number													
IRDMIS Field Sample Number													
Test Name	135TNB 13DNB	24DNT 26DNT	X K	Ş	TETRYL 175 TND	130NB	246TNT	24DNT	26DNT	¥	9	Š	TETRYL
Lot	CZGA	CZOA CZOA	CZOA	CZOA	CZOA	CZSA	CZSA	CZSA	CZSA	CZSA	CZSA	CZSA	CZSA
USATHAMA Method Code	UM32												

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Value Units Site	135000.000 UGL	불	< 5000,000 UGL SBK-93-127	년 연	< 5000.000 UGL	ਤੂਂ :		< 1000,000 UGL	< 1000.000 UGL CBY-07-128	1 2	10000,000 ust sBK-93-127	팀	ᇋ	< 1000.000 UGL SBK-93-124	UGF	< 1000,000 UGL	< 1000.000 UGL	뎚	뎚	< 1000,000 UGL SBK-92-119	덤		ਤ ਤ	를 등	4 1000 000 001 SBK-93-128	253 000 UGL	d =	1 5	< 200,000 UGL SBK-92-307	뎔	195	ZEL NGL	ᇋ	NGL		- 192.000 UGL
Spike Value	92 0.000				0.000				26										00.000			0.000		0.000												
Sample Date	22-0CT-1992 10-DEC-1992		_	-					23-UCI - 1992 1 11-MAD - 1003		A 03-MAR-1993						22-SEP-1992		16-DEC-1992			_			10-0CT-1993	•	_			01-0CT-19	22-SEP-1992	22-SEP-1992	18-SEP-1992	27-0CT-1992	21-0CT-1992	
Test Name Lot	ALK BZQ ALK COM						HARD DFOA		HARD DELLA		TDS DSEA			70C DFE								30 20 20			DEPA		TPHC DFB						PHC BNM		PHC CFS	
IRDMIS Sample Number	SBK92114 A			 .					SRK93128 H		SBK93127 T			SBK93124 T					SBK92120 T			SBK92115 T			SBK95128			,		•	_	_	SBK92308 T	_	SBK92113 T	
USATHAMA Method Code	00																																			
C_IYP Method Description																																				

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

IC_TYP Method Description	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
	00	DR2601X1 WR3201X1 SR3201X1 DR3201X1	1PHC 1PHC 1PHC 1PHC	CF3 CF3 CF3	23-oct-1992 20-oct-1992 17-oct-1992 20-oct-1992	0.0000	178.000 UGL 171.000 UGL 171.000 UGL	
		SBK93128 SBK92313 WR2601X1	15S 15S 15S		11-MAR-1993 06-JAN-1993 23-0CT-1992		6000.000 UGL 6000.000 UGL 4000.000 UGL	SBK-93-128 SBK-92-313
		DR2601X1 SBK92114 SBK92113 SBK92314	155 155 155 155		23-0CT-1992 22-0CT-1992 21-0CT-1992 13-JAN-1993	· · · · ·		SBK-02-316
		SBK92118 SBK93127	15S 15S	COP	10-DEC-1992 03-MAR-1993	0.000	4000.000 UGL 4000.000 UGL	SBK-92-118 SBK-93-127
	7470	SBK92313 SBK92314	55 15 15 15 15 15 15 15 15 15 15 15 15 1	88	06-JAN-1993 13-JAN-1993	0.000	0.240 UGL 0.240 UGL	SBK-92-313 SBK-92-314
	8:	SBK92309 SBK92312 SBK92313 SBK92314 SBK92309	H AK KK	BNU CYD CYD BCR	22-SEP-1992 01-0CT-1992 06-JAN-1993 13-JAN-1993 22-SEP-1992	000000000000000000000000000000000000000	7000.000 ust 6000.000 ust 5000.000 ust 5000.000 ust 8540.000 ust	SBK-92-308 SBK-92-312 SBK-92-313 SBK-92-314 SBK-92-308
		SBK92313 SBK92314 SBK92314	553 533 533 533 533 533 533 533 533 533	CYD	01-0C1-1992 06-JAN-1993 13-JAN-1993	× 0000		SBK-92-312 SBK-92-313 SBK-92-314
HG IN WATER BY CVAA	SB01	SBK92309 SBK92110 SBK92120 SBK92118 SBK92118 SBK92117 SBK92117 SBK92114 SBK92114 SBK92114 SBK92114 SBK92114 SBK92114	£55555555555555	APX	22-SEP-1992 11-DEC-1992 16-DEC-1992 03-MAR-1993 10-DEC-1992 10-DEC-1992 04-DEC-1992 03-DEC-1992 22-OCT-1992 22-OCT-1992 11-MAR-1993		0.243 UGL 0.243 UGL	SBK - 92 - 119 SBK - 92 - 120 SBK - 93 - 127 SBK - 92 - 118 SBK - 92 - 117 SBK - 92 - 115 SBK - 92 - 115 SBK - 92 - 115
TL IN WATER BY GFAA	600s	SBK93127	2	DNBA	03-MAR-1993	> 000.0	_	SBK-93-127

SBK-92-117 SBK-92-116 SBK-92-115 SBK-93-128	SBK-92-118 SBK-92-118 SBK-92-120 SBK-92-119 SBK-92-313 SBK-92-314	SBK-92-120 SBK-92-118 SBK-92-116 SBK-92-116 SBK-92-115 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-117	SBK-93-127 SBK-92-117 SBK-92-116
888888888888888888888888888888888888888	388888	25.900 UGE 2.600 UGE 2.600 UGE 2.600 UGE 2.600 UGE 1.950 UGE 1.260	3.020 UGL 3.020 UGL 3.020 UGL
		V V V V V V V V V V V V V V V V V V V	0.00 0.00 0.000 0.000
22-SEP-1992 22-OCT-1992 04-DEC-1992 03-DEC-1992 23-OCT-1992 21-OCT-1992 26-AUG-1992 11-MAR-1993	10-DEC-1992 10-DEC-1992 16-DEC-1992 11-DEC-1992 06-JAN-1993	16-DEC-1992 22-SEP-1992 26-AUG-1992 33-MAR-1993 22-SEP-1992 10-DEC-1992 11-MAR-1993 17-SEP-1992 11-MAR-1993 11-DEC-1992 03-DEC-1992 11-DEC-1992 06-JAN-1993 10-DEC-1992	03-MAR-1993 10-DEC-1992 04-DEC-1992
ZKU CCT CCT CCT CCA CCA CCA CCA CCA CCA CCA	***************************************	8.1X 2.0R 2.0R 2.0Y 8.1Z 8.1Z 8.1Z 8.1Z 8.1Z 8.1Z 8.1Z	COT A COE
########	*	•	8 8 8 8
SBK92309 SBK92114 SBK92117 SBK92115 SBK92114 SBK92113 SBK92302 SBK923128	SBK92118 SBK92118 SBK92120 SBK92119 SBK92313 SBK92314	SBK92120 SBK923120 SBK923120 SBK92322 SBK92312 SBK92314 SBK92314 SBK92314 SBK92114 SBK92117 S	SBK93127 SBK92117 SBK92116
60 G S		SD 20	sp21
IN WATER BY	IN WATER BY	IN WATER BY	SE IN WATER BY GFAA SE IN WATER BY GFAA SE IN WATER BY GFAA
	TL IN WATER BY GFAA SD09 SBK92309 TL CCA 22-SEP-1992 0.000 < 6.990 UGL SBK9214 TL CCA 22-OCT-1992 0.000 < 6.990 UGL SBK92114 TL CCA 22-OCT-1992 0.000 < 6.990 UGL SBK92115 TL CCK 10-DEC-1992 0.000 < 6.990 UGL SBK92115 TL CCI 04-DEC-1992 0.000 < 6.990 UGL SBK92115 TL CCI 04-DEC-1992 0.000 < 6.990 UGL SBK92115 TL CCI 02-DEC-1992 0.000 < 6.990 UGL SBK92114 TL CCA 22-OCT-1992 0.000 < 6.990 UGL SBK92114 TL CCA 22-OCT-1992 0.000 < 6.990 UGL SBK92113 TL CCA 22-OCT-1992 0.000 < 6.990 UGL SBK92113 TL CCA 21-OCT-1992 0.000 < 6.990 UG	TL IN WATER BY GFAA SD09 SBK92309 TL CCA 22-OCT-1992 0.000 < 6.990 UGL SBK92114 TL CCA 22-OCT-1992 0.000 < 6.990 UGL SBK92114 TL CCA 10-DEC-1992 0.000 < 6.990 UGL SBK92117 TL CCK 10-DEC-1992 0.000 < 6.990 UGL SBK92117 TL CCK 10-DEC-1992 0.000 < 6.990 UGL SBK92114 TL CCK 10-DEC-1992 0.000 < 6.990 UGL SBK92114 TL CCA 22-OCT-1992 0.000 < 6.990 UGL SBK92113 TL CCA 21-OCT-1992 0.000 < 6.990 UGL SBK92118 TL CCA 21-OCT-1992 0.000 < 6.990 UGL SBK92118 TL CCA 17-OCT-1992 0.000 < 6.990 U	I. IN WATER BY GFAA S009 SBK92309 11 CCA 22-SEP-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072117 11 CCA 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072117 11 CCA 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072117 11 CCA 22-CCT-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072117 11 CCA 21-CCT-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072117 11 CCA 21-CCT-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072117 11 CCA 21-CCT-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072118 11 CCA 21-CCT-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072118 11 CCX 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072118 11 CCX 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072118 11 CCX 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072118 11 CCX 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072118 11 CCX 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072118 11 CCX 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072118 11 CCX 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072119 B BLX 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072119 B BLX 10-DEC-1992 0.000 C 6.990 UGL I. IN WATER BY GFAA S0072119 B BLX 10-DEC-1992 0.000 C 1.260 UGL I. IN WATER BY GFAA S0072119 B BLX 10-DEC-1992 0.000 C 1.260 UGL I. IN WATER BY GFAA S0072112 B BLX 10-DEC-1992 0.000 C 1.260 UGL I. IN WATER BY GFAA S0072112 B BLX 10-DEC-1992 0.000 C 1.260 UGL I. IN WATER BY GFAA S0072112 B BLX 10-DEC-1992 0.000 C 1.260 UGL I. IN WATER BY GFAA S0072112 B BLX 10-DEC-1992 0.000 C 1.260 UGL I. IN WATER BY GFAA S0072112 B BLX 10-DEC-1992 0.000 C 1.260 UGL I. IN WATER BY GFAA S0072113

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

SBK-92-118 SBK-92-118 SBK-92-118 SBK-92-119 SBK-92-120 SBK-92-120 SBK-92-120 SBK-92-131 SBK-92-313	SBK - 92 - 313 SBK - 92 - 314 SBK - 92 - 119 SBK - 92 - 120 SBK - 92 - 118 SBK - 92 - 116 SBK - 92 - 116 SBK - 92 - 115 SBK - 92 - 115 SBK - 92 - 115	SBK-93-127 SBK-92-118 SBK-92-118 SBK-92-115
3.020 uet 3.020 uet	2.5.70 UGL 2.5.70 UGL	3.030 uet 3.030 uet 3.030 uet 3.030 uet 3.030 uet 3.030 uet 3.030 uet 3.030 uet 3.030 uet
	<pre></pre>	v v v v v v v v v v v v v v v v v v v
26-Aug-1992 26-Aug-1992 22-SEP-1992 21-0CT-1992 10-DEC-1992 22-0CT-1992 22-0CT-1992 17-Aug-1992 11-DEC-1993 11-DEC-1993 16-DEC-1993 16-DEC-1993	06-JAN-1993 13-JAN-1993 11-DEC-1992 16-DEC-1993 10-DEC-1992 10-DEC-1992 10-DEC-1992 03-DEC-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 22-OCT-1992 23-OCT-1992 24-AUG-1992	03-MAR-1993 10-DEC-1992 10-DEC-1992 03-DEC-1992 22-OCT-1992 22-OCT-1992 21-OCT-1992 22-SEP-1992
COR 26X 26X 26X 26X 26X 26X 26X 26X 26X 26X	CBT CBR CBR CBR CBR CBB CBB CBB CBB CBB CBB	######################################
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8888888888
SBK92715 SBK92305 SBK92309 SBK92113 SBK92114 SBK92114 SBK92114 SBK92114 SBK92312 SBK92120 SBK92120 SBK92120	SBK92313 SBK92314 SBK92319 SBK92120 SBK92118 SBK92117 SBK92117 SBK92114 SBK92114 SBK92114 SBK92114 SBK92114 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92303 SBK92303 SBK92303 SBK92303 SBK92303 SBK92303 SBK92303	SBK93127 SBK92118 SBK92115 SBK92114 SBK92114 SBK92113 SBK92113
SD21	SD 22	SD28
	AS IN WATER BY	R SB IN WATER BY GFAA R SB IN WATER BY GFAA
	WATER BY GFAA SD21 SBK92715 SE COB G3-DEC-1992 0.000 3.020 UGL WATER BY GFAA SBK92302 SE ZGX Z6-AUG-1992 0.000 3.020 UGL WATER BY GFAA SBK9213 SE AZE Z2-SEP-1992 0.000 3.020 UGL WATER BY GFAA SBK92118 SE CCE 10-DEC-1992 0.000 3.020 UGL WATER BY GFAA SBK92118 SE CCE 10-DEC-1992 0.000 3.020 UGL WATER BY GFAA SBK92114 SE CCE 10-DEC-1992 0.000 3.020 UGL WATER BY GFAA SBK92114 SE CCE 10-DEC-1992 0.000 3.020 UGL WATER BY GFAA SBK92114 SE CCK 17-AUG-1992 0.000 3.020 UGL WATER BY GFAA SBK92120 SE CCC 11-DEC-1992 0.000 3.020 UGL WATER BY GFAA SBK92120 SE <td< td=""><td>SE IN WATER BY GFAA SD2715 SEK OZ2175 SEK COB G3-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK922102 SE ZCX ZAMD-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92213 SE AZB Z1-OCT-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92114 SE CCF 10-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92114 SE CCF 10-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92114 SE CCF 10-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92120 SE CCC 11-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92120 SE CCC 11-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92120 SE CCC 11-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK9213 SE CCC 11-MAR-1993 0.000 <</td></td<>	SE IN WATER BY GFAA SD2715 SEK OZ2175 SEK COB G3-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK922102 SE ZCX ZAMD-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92213 SE AZB Z1-OCT-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92114 SE CCF 10-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92114 SE CCF 10-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92114 SE CCF 10-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92120 SE CCC 11-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92120 SE CCC 11-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK92120 SE CCC 11-DEC-1992 0.000 S. 3.020 UGL SE IN WATER BY GFAA SEK9213 SE CCC 11-MAR-1993 0.000 <

Report MA (DV)			
Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A	RINSATE BLANKS		
Chemical Installati		Lot	
		Test Name	
		IRDMIS Sample Number	00000

Site	SBK-92-117 SBK-92-116 SBK-92-118 SBK-92-119 SBK-92-120 SBK-92-313 SBK-92-313	SBK-92-313 SBK-93-128 SBK-92-118 SBK-92-116 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-118 SBK-92-119	SBK - 93 - 12/ SBK - 92 - 314 SBK - 92 - 314 SBK - 92 - 115 SBK - 92 - 118 SBK - 92 - 118 SBK - 93 - 128	SBK-92-120 SBK-92-115 SBK-92-119 SBK-93-127 SBK-92-313
Value Units	3.030 UGL 3.030 UGL	7.700 UG 7.600 UG	4.600 UGL 4.600 UGL 4.600 UGL 141.000 UGL 141.000 UGL 141.000 UGL 141.000 UGL 141.000 UGL 141.000 UGL	888888
Spike Value		v v v v v v v v v v v v v v v v v v v		v v v v v v v v v v v v v v v v v v v
Sample Date	01-SEP-1992 26-AUG-1992 17-AUG-1992 04-DEC-1992 11-MAR-1993 11-DEC-1992 16-DEC-1992 16-DEC-1992 13-JAN-1993	22-SEP-1992 06-JAN-1993 11-MAR-1993 10-DEC-1992 04-DEC-1992 16-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992	25-007-1992 22-007-1992 13-JAN-1993 13-JAN-1993 04-DEC-1992 10-DEC-1992 11-MRA-1993 21-007-1992 22-007-1992	16-DEC-1992 03-DEC-1992 11-DEC-1992 03-MAR-1993 06-JAN-1993 22-SEP-1992
Lot	INA WAREN	22W 812 812 818 818 818 818 818 818 818	DBNA BIG BIZ BIZ BIW BIW BIG BIG BIG	BIW BIS BIW DBNA BIZ ZZW
Test Name	*************	2	\$	44444
IRDMIS Sample Number	SBK92304 SBK92302 SBK92301 SBK92117 SBK92116 SBK92119 SBK92119 SBK92120 SBK9213	SBK92309 SBK92313 SBK923128 SBK92118 SBK92117 SBK92117 SBK92115 SBK92119 SBK92119 SBK92119	SBK92114 SBK92114 SBK92114 SBK92214 SBK92217 SBK92118 SBK92118 SBK92113 SBK92113 SBK92114	SBK92120 SBK92115 SBK92119 SBK93127 SBK92313 SBK92313
USATHAMA Method Code	\$D28	010 0		
IYP Method Description	SB IN WATER BY GFAA	IN WATER BY IN WAT	METALS IN WATER BY ICAP	IN WATER BY IN
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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Site	SBK-92-119 SBK-92-117	SBK-92-118	SBK-92-118	SBK-92-120 SBK-02-316	10 JC VG5	SBK-92-313		SBK-92-116	SBK-93-127	SBK-92-115	7 10	SBK-93-128	141	SBK-92-515	98K-72-3 14			SRK-92-115	SBK-92-119	SBK-92-116	SBK-92-117	SBK-92-118	SBK-92-118	SBK-93-128	SBK-93-127	SBK-92-120	1	SBK-92-515	3BK-72-314		SBK-92-120	SBK-93-127				SBK-92-115	SBK-92-119
Value Units	57.300 UGL 42.600 UGL				5.000 UGL	5.000 UGL					5.000 UGL		2.000 UGL			2.000 04.	1000	5.000 1161	5.000 UGL	5.000 UGL	5.000 UGL	5.000 UGL	5.000 UGL			5.000 UGL	5.000 UGL	500.000 UGL	500.000 09.	500,000 usi	500,000 UGL	500.000 UGL	SOU DOU UGE				
Spike Value	0.000	0000	000.0	v 000.0	· · · · · · · · · · · · · · · · · · ·	000.0	000.0	0.000	0.000	v 000.0	v 000.0	000.0	200.0	v \	000.0	· ·	200.0	· · · · · · · · · · · · · · · · · · ·	> 0000	0000	0000	> 000.0	0.000	0.000	0.000	0.000	v 000.0	× × 000.0	v 000.0	> 000 0	0000	> 000.0	000.0	0.000 <	> 0000	× 000.0	> 000.0
Sample Date	11-DEC-1992 10-DEC-1992	10-DEC-1992	10-DEC-1992	13-JAN-1993	22-SEP-1992	06-JAN-1993	22-0CT-1992	04-DEC-1992	03-MAR-1993	05-DEC-1992	22-0C1-1992	21-0CT-1002	04-141-1002	12- IAN- 1993	21-0-T-1002	22-0C1-1372	22-051 175 22-051-1002	03-DEC-1992	11-DEC-1992	04-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	11-MAR-1993	03-MAR-1993	16-DEC-1992	22-SEP-1992	12- JAN-1995	01-0CT-1992	22-SEP-1992	16-DEC-1992	03-MAR-1993	21-0CT-1992	22-0CT-1992	22-0CT-1992		11-DEC-1992
Lot	B1K B1K	814	3 E	B17	MZZ	812	816	BIS	DBNA	BIS	816	4 0 0	010	512 213	210	2 2	2 E	818	BIN	BIS	BIN	BIW	BIW	DBPA	DBNA	3 i	M77	719	770	ZZM	BI	DBNA	BIG	B1G	816	818	3
Test Name	BA BA	æ	X 5	¥ &	æ	BA	BA	BA	BA	BA	¥ 6	ž 6	ב ב ב ב	K #	2 2	# #	, F.	: H	BE	띪	BE	띪	BE	BE	8E	# H	ሽ :	5 5	55	5	క	Š	č	ß	Š	5 8	5
IRDMIS Sample Number	SBK92119 SBK92117	SBK92118	SBK921 18	SBK92314	SBK92309	SBK92313	SBK92114	SBK92116	SBK93127	SBK92115	SBK92114	SBK73120	SPK72113	SBK92213	SBK92114	SRK92114	SRK92114	SBK92115	SBK92119	SBK92116	SBK92117	SBK92118	SBK92118	SBK93128	SBK93127	SBK92120	SBK92309	SBKY(2) 13	SBK92312	SBK92309	SBK92120	SBK93127	SBK92113	SBK92114	SBK92114	SBK92115	SBRYZIIY
USATHAMA Method Code	ss10																																				
P Method Description	METALS IN WATER BY I	IN WATER	IN WATER BY I	IN WATER	IN WATER BY I	IN WATER BY I	IN WATER BY I	IN WATER BY I	IN WATER BY I	IN WATER BY	IN WATER BY I	IN LATED BY	IN LIATED DV 1	IN UATED BY	IN LATED BY	IN WATER	IN WATER BY	IN WATER BY	IN WATER BY I	IN WATER BY I	IN WATER BY I	IN WATER	IN WATER BY I	IN WAIER BY	IN WATER	IN WATER BY	IN WATER BY I	S IN WATER	IN WAIEK BT 1								
QC_TYP	∞ ∞	∝ 6	۵ ۲	2 م	Ŀ	~	∝	œ	oz (× (× 0	۵ ک	۵ ۵	۵ ک	۵ ک	۰ م	· 02	· 02	~	~	~	~	œ	~	œ	DZ 4		¥ 0	ـــا ك		<u>~</u>	<u>~</u>	~	œ	oc i	oz 6	×

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Site	SBK-92-116	SBK-92-117	SBK-92-118	SBK-92-118	SBK-93-128	SBK-92-314	SBK-92-313		SBK-93-127			744 00 745	SBK-92-119	SBK-92-116	SBK-92-117	SBK-92-118	SBK-92-118	SBK-93-128	SBK-92-120	SBK-92-314		SBK-92-313				SBK-92-119	SBK-92-115	SBK-92-116	SBK-92-117	SBK-92-118	SBK-92-118	38K-73-12/	SBK-93-128	28K-92-12U	SBK-92-515	SBK-92-514		SBK-92-120	SBK-93-127	SBK-95-128
Value Units	: 8	500,000 UGL	8	500.000 UGL	8	50	4.010 UGL	5				4.010	4.010 UGL	4.010 UGL				4.010 UGL	4.010 UGL	25.000 UGL	25.000 UGL	25.000 UGL	25.000 UGL	25.000 UGL	25.000 UGL	25.000 UGL	25.000 UGL	25.000 UGL	25.000 UGL	25.000 UG.	25.000 UGL	22.000 UGL	25.000 UGL	75.000 UGF	6.020 UGL		6.020 UGL		6.020 UGL	
Spike Value	> 000.0	00000	000.0	00000	0000	0000	· 000°0	0000	0.000	× 000°0	v v	000.0	· · · · · · · · · · · · · · · · · · ·	000.0	000.0	0000	× 000 " 0	000.0	0000	00.00	0.000	0.000	0.000	0.000	· 000°0	× 000°0	× 000°0	× 000°0	× 000°0	> 000°0	> 000°0	000.0	v 000°0	v 000.0	0.000	v 000.0	× 000°0	o.000 ·	0.000	> 000.0
Sample Date	04-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	11-MAR-1993	13-JAN-1993	06-JAN-1993	22-SEP-1992	03-MAR-1993	21-0c1-1992	22-0cT-1992	25-001-1992	11-DEC-1992	04-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	11-MAR-1993	16-DEC-1992	13-JAN-1993	22-SEP-1992	06-JAN-1993	21-0CT-1992	22-0CT-1992	22-0CT-1992	11-DEC-1992	03-DEC-1992	04-DEC-1992	10-DEC-1992	10-DEC-1992	10-DEC-1992	05-MAR-1995	11-MAK-1995	10-DEC-1992	06-JAN-1995	13-JAN-1993	22-SEP-1992			11-MAR-1993
Lot	BIS	318	BIW	BI₩	DBPA	812	812	MZZ	DBNA	B 16	B1G	5 0	218	BIS	BIN	BIW	BIW	DBPA	BIW	BIZ	MZZ	812	816	BIG	816	BIM	BIS	BIS	BIM	818	8 I M	DBNA	UBPA	M 1	812	BIZ	MZZ	BIM	OBNA	DBPA
Test Name	:	_	_	_	_	_	_	_	_	_	_		38	_		_					_	8	_	_	_	_	_	_		_										
IRDMIS Sample Number	SBK92116	SBK92117	SBK92118	SBK92118	SBK93128	SBK92314	SBK92313	SBK92309	SBK93127	SBK92113	SBK92114	255772114	SBK92119	SBK92116	SBK92117	SBK92118	SBK92118	SBK93128	SBK92120	SBK92314	SBK92309	SBK92313	SBK92113	SBK92114	SBK92114	SBK92119	SBK92115	SBK92116	SBK92117	SBK92118	SBK92118	SBK9512/	SBK95128	SBKYZ1ZU	SBK92313	SBK92314	SBK92309	SBK92120	SBK93127	SBK93128
USATHAMA Method Code	ss10																																							
DC_TYP Method Description	S	WATER BY I	IN WATER BY I	IN WATER BY I	IN WATER	IN WATER BY I	IN WAIEK BY I	METALS IN WATER BY ICAP	IN WATER BY I	TER BY I	IN WATER BY I	IN WATER BY I	BY⊓	IN WATER BY I	IN WATER BY I	IN WATER BY I	IN WA	IN WATER BY I	IN WATER BY I	IN WATER BY I	WATER BY I	IN WATER BY I	WATER BY I	IN WATER BY I	IN WATER BY I	≦:	IN WAIEK BY	IN WATER BY	IN WATER BY I	IN WATER BY I	IN WATER BY I	IN WATER	IN WATER BY I	METALS IN WATER BY ICAP	IN WATER BY I					
ည္ပါ	! ~		~	~	~	~	~		~	~	~ .		٠.	. ~	. ~	~	~	~	~	~		~	~	~	~	~	~	~	~	~	~ .	~	~	~	~	~		~	~	~

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

Site	SBK - 92 - 119 SBK - 92 - 119 SBK - 92 - 116 SBK - 92 - 116 SBK - 92 - 116 SBK - 92 - 118 SBK - 92 - 118 SBK - 92 - 117 SBK - 92 - 127 SBK - 92 - 127 SBK - 92 - 127	SBK-93-128 SBK-92-314
Value Units		یہ یہ یہ
Spike Value		,
Sample Date	22-0CT - 1992 22-0CT - 1992 22-0CT - 1992 04-DEC - 1992 10-DEC - 1992 10-DEC - 1993 06-JAN - 1993 06-JAN - 1993 06-JAN - 1993 11-DEC - 1992 11-DEC - 1992 11-DEC - 1992 12-DEC - 1992 12-DEC - 1992 12-DEC - 1992 12-DEC - 1992 12-DEC - 1992 13-DEC - 1992 14-DEC - 1992 16-DEC - 1992 16-DEC - 1992 17-DEC - 1993 18-DEC - 1993 18-DEC - 1993 19-DEC - 1993	11-MAR-1993 13-JAN-1993
Lot		DBPA B12
Test Name	&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&	
IRDMIS Sample Number	SBK92114 SBK92114 SBK92116 SBK92116 SBK92116 SBK92117 SBK92118 SBK92118 SBK92113 SBK92114 SBK92114 SBK92116 SBK92117 SBK92116 SBK92117 SBK92117 SBK92118 SBK92118 SBK92118 SBK92118 SBK92119 SBK92119 SBK92119 SBK92119 SBK92119 SBK92119 SBK92119 SBK92119 SBK92119 SBK92119 SBK92119 SBK92119 SBK92119 SBK92119 SBK92110 SBK92119	SBK93128 SBK92314
USATHAMA Method Code	SS10	
QC_IYP Method Description	######################################	METALS IN WATER BY I METALS IN WATER BY I

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Site	SBK-92-119 SBK-92-313 SBK-92-118 SBK-92-118 SBK-92-117 SBK-92-115 SBK-92-115 SBK-92-115 SBK-92-115	SBK-92-314 SBK-92-116 SBK-92-118 SBK-92-118 SBK-92-118 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-116 SBK-92-118 SBK-92-118
Value Units	934.000 UG. 885.000 UG. 882.000 UG. 743.000 UG. 634.000 UG. 539.000 UG. 644.000 UG. 644.000 UG. 645.000 UG. 645.00	500.000 ug 500.000 ug 600.000 ug 600.00
Spike Value	v v v v v v v v v v v v v v v v v v v	<pre></pre>
Sample Date	11-DEC-1992 06-JAN-1993 10-DEC-1992 21-OCT-1992 16-DEC-1992 22-OCT-1992 22-OCT-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1992 04-DEC-1993 04-DEC-1993 04-DEC-1993 04-DEC-1993	22- SEP - 1992 01-0CT - 1992 04- DEC - 1993 11- DEC - 1992 11- DEC - 1992 22- OCT - 1992 22- OCT - 1992 03- DEC - 1992 11- MAR - 1993 11- MAR - 1993 10- DEC - 1992 10- DEC - 1992 10- DEC - 1992 11- DEC - 1992
Lot	817 817 817 818 816 816 224 224 818 818 818 727 812	228 228 8118 8118 8118 8119 8110 8110 8110 811
Test Name	ホ スカススススススススス	
IRDMIS Sample Number	SBK92119 SBK92313 SBK92118 SBK92113 SBK92114 SBK92114 SBK92114 SBK92115 SBK92115 SBK92115 SBK9215 SBK92313 SBK92312 SBK92313	SBK92309 SBK92312 SBK92314 SBK92118 SBK92118 SBK92113 SBK92114 SBK92114 SBK92115 SBK92117 SBK92117 SBK92117 SBK92117 SBK92117 SBK92116 SBK92116 SBK92116 SBK92116 SBK92116 SBK92116 SBK92116 SBK92116 SBK92116 SBK92116 SBK92116
USATHAMA Method Code	SS10	
TYP Method Description	IN WATER BY IN WAT	

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Site	SBK-92-115 SBK-93-128 SBK-93-127 SBK-92-314 SBK-92-313	SBK-92-118 SBK-92-118 SBK-92-119 SBK-92-115 SBK-92-115 SBK-92-116 SBK-93-117 SBK-93-128 SBK-93-127 SBK-93-127	SBK - 92 - 120 SBK - 92 - 314 SBK - 92 - 314 SBK - 92 - 118 SBK - 92 - 115 SBK - 92 - 115 SBK - 92 - 115 SBK - 92 - 117 SBK - 92 - 117 SBK - 92 - 120 SBK - 92 - 314 SBK - 92 - 314 SBK - 92 - 314	SBK-92-118 SBK-92-119
Value Units	2.750 uc. 2.750 uc. 2.750 uc. 2.750 uc. 500.000 uc. 500.000 uc.	500.000 ug. 500.000 ug. 500.000 ug. 500.000 ug. 500.000 ug. 500.000 ug.	260.000 UG. 250.000 UG. 260.000 UG. 260.00	
Spike Value	× × × × × × × × × × × × × × × × × × ×			× × 0000 · 0
Sample Date	03-DEC-1992 11-MAR-1993 03-MAR-1993 13-JAN-1993 06-JAN-1993 21-0CT-1992	22-001-1992 10-DEC-1992 11-DEC-1992 03-DEC-1992 04-DEC-1992 11-MAR-1993 15-DEC-1993	25-SEP-1972 13-JAN-1993 13-JAN-1993 22-007-1992 22-007-1992 10-DEC-1992 03-DEC-1992 04-DEC-1992 04-DEC-1992 11-MAR-1993 16-DEC-1992 22-SEP-1993 13-JAN-1993 13-JAN-1993 13-JAN-1993 13-JAN-1993	10-DEC-1992 11-DEC-1992
Lot	81S DBNA DBNA B1Z B1Z B1G	BIG BIW BIW BIS BIW DBPA DBNA BIW	812 812 812 814 816 817 818 818 818 817 818 812 816 816 816	318 8 8 8
Test Name	ZZZZZ ZZZ	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	£\$\$!!!!!!!!!!!!!!!!	>>
IRDMIS Sample Number	SBK92115 SBK93128 SBK93127 SBK92314 SBK92313 SBK92113 SBK92114	SBK92114 SBK92118 SBK92119 SBK92115 SBK92115 SBK92116 SBK93128 SBK93120	SBK92712 SBK92714 SBK92714 SBK92714 SBK92714 SBK92718 SBK92716 SBK92715 SBK92715 SBK92717 SBK93728 SBK93728 SBK93727 SBK92717 SBK92717 SBK92717 SBK92717 SBK92717 SBK92717 SBK92717 SBK92717 SBK92717	SBK92118 SBK92119
USATHAMA Method Code	ss10			
TYP Method Description	METALS IN WATER BY I	N WATER IN WATER IN WATER IN WATER IN WATER WATER	METALS IN MATER BY ICAP METALS IN WATER BY ICAP	IN WATER IN WATER

Table H8	Chemical Quality Control Report	Installation: Fort Devens, MA (DV)	Group: 1A	RINSATE BLANKS

ac_TYP	Method Descri	escription	Ę		THAMA hod e	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value		Value Units	Site
:	METALS IN	WATER	: -	:	SS10	SBK92115	>	BIS	03-DEC-1992	0.000		Ugf	SBK-92-115
~		WATER	_	CAP		SBK92116	>	BIS	04-DEC-1992	0.00	v	Jg Ng	SBK-92-116
œ	METALS IN	WATER	_	CAP		SBK92117	>		10-DEC-1992	0.00	v	ig Tig	SBK-92-117
œ		WATER	_	SP		SBK93127	>	DBNA	03-MAR-1993	0.00	v	뎔	SBK-93-127
œ	METALS IN	WATER	_	ΆP		SBK93128	>		11-MAR-1993	0.00	v	덛	SBK-93-128
œ		WATER	_	CAP		SBK92120	>		16-DEC-1992	0.00	v	덩	SBK-92-120
œ	METALS IN	WATER	_	ΆP		SBK92313	>		06-JAN-1993	0.00	v	ם Ig	SBK-92-313
L.		WATER	BY 10	ΆP		SBK92309	>	MZZ	22-SEP-1992	0.00	v	11.000 UGL	
~	METALS IN	WATER	_	CAP		SBK92114	Z		22-0CT-1992	0.000		181.000 UGL	
~	METALS IN	WATER		À.		SBK92113	NZ.		21-0CT-1992	0.00		163.000 UGL	
œ	METALS IN	WATER		À.		SBK92117	NZ		10-DEC-1992	0.000		31.900 UGL	SBK-92-117
œ.		WATER		A.		SBK92314	Z		15-JAN-1993	0.000	v	덕	SBK-92-314
œ 1	METALS IN	WATER		CAP		SBK9512/	NZ :		05-MAR-1995	0.000	v	덕 :	SBK-93-127
~		WATER	_	Ä.		S8K95128	NZ	DBPA	11-MAR-1995	0.000	v	럭	SBK-93-128
œ	METALS IN	WATER	_	CAP		SBK92120	NZ.	₽ĭ	16-DEC-1992	0.00	v	21.100 UGL	SBK-92-120
œ		WATER	_	ΑÞ		SBK92119	ZN	BIW	11-DEC-1992	0.00	v	21.100 UGL	SBK-92-119
œ		WATER	-	CAP		SBK92118	ZN		10-DEC-1992	000.0	v	21.100 UGL	SBK-92-118
œ		WATER	_	SP		SBK92114	ZN		22-0CT-1992	0.00	v	21.100 UGL	
œ	METALS IN	WATER	_	CAP		SBK92118	ZN		10-DEC-1992	000.0	v	21.100 UGL	SBK-92-118
œ		WATER	_	Α̈́		SBK92115	ZN		03-DEC-1992	0.00	v	21.100 UGL	SBK-92-115
~	METALS IN	WATER	8Y 1C	CAP		SBK92116	Z		04-DEC-1992	0.00	v	21.100 UGL	SBK-92-116
_	METALS IN	盗	_	ΑÞ		SBK92309	Z		22-SEP-1992	0.00	•	21,100 UGL	
œ	METALS IN		_	CAP		SBK92313	ZN	BIZ	06-JAN-1993	0.000	v	21.100 UGL	SBK-92-313
c	ZOW COM	TAL LIATED		•	11.33	00200703	+11	2	22 - egn - 1002	0		וטון מטט מכנ	
۷.	NO2, NO3	IN UATER			77.1	SBK92303		8 Y	13IAN-1003			127 000 UGL	CRY-02-31/
: 04	NO2, NO3	Ξ.				SBK92312	: <u>-</u>	BY A	01-0CT-1992	000		78, 400 1161	10 7 VOS
: 🗠		2				DR2601X1	-	S. O.	23-0CT-1992	0.00		15.800 1161	
: e		Z				WR2601X1	L X		23-0CT-1992	0.000		14. 700 UGL	
· 🗠		Z				SBK92113	LIN	ВУН	21-0CT-1992	000	v	별	SBK-92-113
œ		Z				SBK92114	LI N		22-0CT-1992	000	v	TSD.	SBK-92-114
œ		Z				SBK92313	TIN		06-JAN-1993	0000	v		SBK-92-313
				•	7014	71707117	200	3	1007	0	•		
٠,		¥ :				35KYZ114	אכאיקור אכוי		24 oct 1002	0000	•		
~ 1	NZKJEL IN	WALEK STEEN				SBK92113	NZKJEL	XX.	21-001-1992	000.0	~	185.000 UG.	
~		¥				DRZGUIXI	NZKJEL		25-001-1992	0.000	v		
~		¥				WR2601X1	NZKJEL		23-0CT-1992	0.000	v		
α		2		•	TF27	SBK92113	5 U 4		21-ncT-1992	000	v	13,300 1161	
: 22		. Z				SBK92114	P 04		22-0CT-1992	0,000	· •	13.300 UGL	
· œ	TOT. PO4	Z				WR2601X1	7 04	ZCI	23-0CT-1992	000	v	13.300 UGL	
•													

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

National Color Sprite National Color National Col					
Particle Prest Particle P		:	313	313 14	34 24 25 25 25 25 25 25 25 25 25 25 25 25 25
Particle Prest Particle P	Q.		- 65-	-92-	\$
Sample	Sit		88 88 88	X X	***************************************
Sample	Units		55555555555555555555555555555555555555		
Prest Sample Test Sample Spike Nature Name Lot Date Value Name Lot Date Value Name Lot Date Name Lot Date Name Name Lot Date Name Name DR2601X1 Po4 ZC1 Z3-OCT-1992 0.000 SBK92313 CL AKQ Z1-OCT-1992 0.000 SBK92314 CL AKQ Z3-OCT-1992 0.000 SBK92314 SO4 AKQ Z3-OCT-1992 0.000 SBK92315 SO4 AKL Z3-SEP-1992 0.000 SBK92315 SO4 AKQ Z3-OCT-1992 0.000 SBK92315 SO4 SO4 SBK92315 SO4 SO4 SSER92315 SO4 SSER92315 SO4 SO4 SSER92315 SO4 SSER92315 SO4 SSER92315 SO4 SSER92315 SO4 SSER9	Value	13.300	2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000 2120.000	10000.000 10000.000 10000.000 10000.000 10000.000	00000000000000000000000000000000000000
Sample Test Sample Number Name Lot Date	;	: . v		v v v v v	· · · · · · · · · · · · · · · · · · ·
Number Name Lot	Spike Value	0.000	000000000000000000000000000000000000000	0000000	
Number Name Lot					
Number Name Lot		2		222222	**************************************
Number Name Lot	đ)	<u>7</u>	\$25,55,55,55,55,55,55,55,55,55,55,55,55,5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	70400000000000000000000000000000000000
Sample Test Number Name SBK92319 CL SBK92313 CL SBK92313 CL SBK92314 CL SBK92314 CL SBK92314 CL SBK92315 CL SBK92315 CL SBK92315 CL SBK92315 CL SBK92315 CL SBK92316 CL SBK92316 CL SBK92317 CL SBK92317 CL SBK92317 CL SBK92317 CL SBK92318 SO4 SBK92317 SO4 SBK92317 SO4 SBK92318 SO4 SBK92318 SO4 SBK92318 PCB016 SBK92319 PCB016 SBK92119 PCB016 SBK92119 PCB016 SBK92119 PCB016 SBK92117 PCB016 SBK92119 PCB016 SBK92119 PCB016 SBK93121 PCB016 SBK93118 PCB0116 SBK93119 PCB0116 SBK93119 PCB021 SBK92119 PCB221 SBK92119 PCB221	Sample	23-00	22-56 23-14 23-24 23-06 20 20 20 20 20 20 20 20 20 20 20 20 20	22-56 21-06 01-06 22-8	03-04-04-04-04-04-04-04-04-04-04-04-04-04-
Sample Test Number Name SBK92319 CL SBK92313 CL SBK92313 CL SBK92314 CL SBK92314 CL SBK92314 CL SBK92315 CL SBK92315 CL SBK92315 CL SBK92315 CL SBK92315 CL SBK92316 CL SBK92316 CL SBK92317 CL SBK92317 CL SBK92317 CL SBK92317 CL SBK92318 SO4 SBK92317 SO4 SBK92317 SO4 SBK92318 SO4 SBK92318 SO4 SBK92318 PCB016 SBK92319 PCB016 SBK92119 PCB016 SBK92119 PCB016 SBK92119 PCB016 SBK92117 PCB016 SBK92119 PCB016 SBK92119 PCB016 SBK93121 PCB016 SBK93118 PCB0116 SBK93119 PCB0116 SBK93119 PCB021 SBK92119 PCB221 SBK92119 PCB221	Lot	ZCI	AKO AKC AKO AKC AKO AKC AKO AKC AKO AKC	AKX DEC AKI AKI	CEL CESA CESA CESA CESA CESA CESA CESA CESA
Sample Number DR2601x1 SBK92309 SSR92313 SSR92314 SSR92314 SSR92314 SSR92314 SSR92314 SSR92314 SSR92315 SSR92316 SSR92316 SSR92317 SSR92317 SSR92317 SSR92318 SSR93125 SSR93125 SSR93125 SSR92313					
	Test Name	ž	ಕಕಕಕಕಕಕ ್ಷಿ	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8016 PC8017 PC
	40.00	×	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	9534453	112 112 112 112 113 113 113 113 113 113
\$!		DR2601	SBK922 SBK922 SBK922 SBK922 SBK922 SBK922 WR2601 WR2601 DR2601	SBK922 SBK922 SBK922 SBK922 SBK922	SBK927 SB
USATHA Method Code TT10 UH02	JSATHAMA Wethod Code	27	10		05
S¥8;	5 ₹ 2 ;	Ħ	F		5
MTER		ATER			
A Descript PO4 IN WATER	escri	N.	ATER ATER ATER ATER ATER ATER	ATER ATER ATER ATER	
0:0	8	ğ			
#etho \$504 11 01 11 01 11 01 11 01 01 01 01 01 01	Meth	TOT.	25,50,50,50,50,50,50,50,50,50,50,50,50,50	888888	
TYP Method Descript: TOT. PO4 IN WATER SO4 IN WATER	₽ T.				

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

!	!																																						
Site	SBK-93-128 SBK-93-127	SBK-92-120	SRK-03-121	SBK-93-122	SBK-93-123	SBK-92-314	SBK-92-313	SBK-93-123	SBK-92-314	SBK-92-120	SBK-92-118	SBK-92-119	SBK-92-116	SBK-92-117	SBK-92-115	SBK-93-128	SBK-93-127	SBK-93-125		SBK-93-121	SBK-93-122	SBK-92-314	SBK-92-115		SBK-92-120	SBK-93-125	SBK-92-117	SBK-92-118	SBK-92-119	SBK-92-116	SBK-93-127	SBK-93-122		SBK-92-313	SBK-93-121	SBK-93-123	SBK-92-314	SBK-92-119	SBK-92-116
Value Units	160 UGL	0.160 UGL	3 5	0.160 UGL	9	-	0.160 UGL		-									0.160 UGL			0.160 UGL			0.190 UGL			0.190 UGL		0.190 บด.			0.190 UGL	8	0.190 UGL		<u>8</u>	<u>8</u>	0.190 UGL	<u>8</u>
Spike Value	0.000	> 000.0	v v 000.0	0.000	0.000	00.00	0.000	00.00	0.000	00.00	0.000	0.000	0000	00.00	00.00	00.00	0.000	00.00	0.000	00.00	0.000	0.00	0.00	0.000	0.000	× 000.0	0.000	o.000 ×	0.00	0.00	0.000	0.000	0.000	000.0	0.000	° 000°0	0.00	> 0000	· 000.0
Sample Date	11-MAR-1993 03-MAR-1993	16-DEC-1992	12-FFR-1993	12-FEB-1993	12-FEB-1993	13-JAN-1993	06-JAN-1993	12-FEB-1993	13-JAN-1993	16-DEC-1992	10-DEC-1992	11-DEC-1992	04-DEC-1992	10-DEC-1992	03-DEC-1992	11-MAR-1993	03-MAR-1993	15-FEB-1993	22-SEP-1992	12-FEB-1993	12-FEB-1993	13-JAN-1993	03-DEC-1992	11-MAR-1993	16-DEC-1992	15-FEB-1993	10-DEC-1992	10-DEC-1992	11-DEC-1992	04-DEC-1992	03-MAR-1993	12-FEB-1993	22-SEP-1992	06-JAN-1993	12-FEB-1993	12-FEB-1993	13-JAN-1993	11-DEC-1992	04-DEC-1992
Lot	DPAA	EK.	¥ £	ä	GE	Œ	핌	띬	N N	띩	띩	띩	9	띵	9	DPAA	CEXA	CESA	A DR	띬	띪	N N	9	DPAA	띘	CESA	띵	핑	핑	9	CEXA	띪	AD.	핌	띬	띬	SEN	E	<u>5</u>
Test Name	PCB221	PC8221	PC822	PCB221	PCB221	PCB221	PCB232	PCB242	PCB248	PCB248	PCB248																												
IRDMIS Sample Number	SBK93128 SBK93127	SBK92120	SBK92309	SBK93122	SBK93123	SBK92314	SBK92313	SBK93123	SBK92314	SBK92120	SBK92118	SBK92119	SBK92116	SBK92117	SBK92115	SBK93128	SBK93127	SBK93125	SBK92309	SBK93121	SBK93122	SBK92314	SBK92115	SBK93128	SBK92120	SBK93125	SBK92117	SBK92118	SBK92119	SBK92116	SBK93127	SBK93122	SBK92309	SBK92313	SBK93121	SBK93123	SBK92314	SBK92119	SBK92116
USATHAMA Method Code	UH02																																						
QC_TYP Method Description	∞ ∞	: œ ι	- α	: ex	~	~		œ	∞	∞	~	€	~	~	~	~	~	~	L	~	~	€	~	~	DX.	œ	œ	∞	ω.	€	~	₽~		~	~	œ	∞	∞	~

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
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 USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
UHOZ	SBK92115	PCB248	CEG	03-DEC-1992	> 000.0	_	SBK-92-115
	SBK93128	PCB248	DPAA	11-MAR-1993	> 000.0	_	SBK-93-128
	SBK93127	PCB248	EX EX	03-MAR-1993	0.000	_	SBK-93-127
	SBK95125	PCB248	CESA	15-FEB-1993	> 0000	0.190 ugi.	SBK-93-125
	SBK92509	PCB248	į	22-SEP-1992	× 000.0	_	
	SBK92313 SBK92120	PC8248	<u>.</u>	UO-JAN-1993 16-DEC-1002	× × 000.0	0.190 UGL	SBK-92-313
	SBK92117	PCB248	ž E	10-DEC-1992	200.0		SBK-92-120 SBK-02-117
	SBK92118	PCB248	ijij	10-DEC-1992	v 000.0		SBK-92-118
	SBK93121	PCB248	CER	12-FEB-1993	> 000.0	0.190 UGL	SBK-93-121
	SBK93122	PCB248	ä	12-FEB-1993	> 000.0		SBK-93-122
	SBK93123	PCB248	쯠	12-FEB-1993	> 000.0		SBK-93-123
	SBK92314	PCB254	N.	13-JAN-1993	0.000		SBK-92-314
	SBK95123	PCB254	ä	12-FEB-1993	000.0		SBK-93-123
	SBK95121	PCB254	<u></u>	12-FEB-1993	0000		SBK-93-121
	SBK92509	PCB254	Ą	22-SEP-1992	o.000 0		
	SBK92313	PCB254	핌	06-JAN-1993	0.000		SBK-92-313
	SBK92120	PCB254	띘	16-DEC-1992	0.000		SBK-92-120
	SBK92117	PCB254	띰	10-DEC-1992	0000		SBK-92-117
	SBK92119	PCB254	핑	11-DEC-1992	0.000		SBK-92-119
	SBK92118	PCB254	띩	10-DEC-1992	000.0		SBK-92-118
	SBK92116	PCB254	<u></u>	04-DEC-1992	000.0		SBK-92-116
	SBK92115	PCB254	<u></u>	03-DEC-1992	> 0000		SBK-92-115
	SBK95128	PCB254	DPAA	11-MAR-1993	0000		SBK-93-128
	SBK93125	PCB254	CESA	15-FEB-1993	0.000		SBK-93-125
	SBK95127	PCB254	CEX	03-MAR-1993	0000		SBK-93-127
	SBK95122	PCB254	<u></u>	12-FEB-1993	× 000°0		SBK-93-122
	SBK95125	PC8260	<u>.</u>	12-FEB-1993	× 000.0		SBK-93-123
	55K7C2	PC5200	Z 4	15-JAN-1995	o.000 o		SBK-92-314
	SBK96309	PC6260	Ęż	22-SEP-1992	× 000.0		
	SBK72120	00000	5	10-DEC-1992	> 000°0		SBK-92-120
	SBK72117	PC6200	ij į	10-DEC-1992	> 000		SBK-92-117
	SDK72117	07676	3 5	10-050-1992	> 000.0		SBK-92-119
	SBK75110	00200	<u>.</u>	10-DEC-1992	o.000 o	_	SBK-92-118
	SBK72110	PC6200	2 2 3 6	04-DEC-1992	o.000.	_	SBK-92-116
	SBK92115	PCBZOU	9 i	03-DEC-1992	v 000.0	0.190 UGL	SBK-92-115
	SBK73120	PC6200	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	11-MAK-1995	v 000.0	_	SBK-93-128
	SBK95127	PC8260	S i	US-MAR-1993	× 000.0	_	SBK-93-127
	SBK95125	PCB260	CESA	15-FEB-1995	> 0000	_	SBK-93-125
	SBK9/2313	PCB260	탨	06-JAN-1993	× 000°0	0.190 UGL	SBK-92-313
	SBK95121	PCB260	Œ	12-FEB-1993	> 000.0	_	SBK-93-121

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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TYP Method Description	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Гot	Sample Date	Spike Value	Value Units	Site
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UHOZ	SBK93122	PCB260	CER	12-FEB-1993	> 000.0	0.190 UGL	SBK-93-122
	UH13	SBK93127	ABHC	CXOA	03-MAR-1993	> 000.0	0.039 UGL	SBK-93-127
		SBK92118	ABHC	BAY	10-DEC-1992	0.000	0.039 UGL	SBK-92-118
		SBK92115	ABHC	BAN S	03-DEC-1992	v '	0.039 UGL	SBK-92-115
		SBK92120	ABHC	Š	16-DEC-1992	v 000.0	0.039 UGL	SBK-92-120
		SBK92116	ABHC	BAN Y	14-DEC-1992	v v	0.039 UGL	SBK-92-116
		SBK 963 14 CBF 02125	ABHC	2 Z	15-FER-1003	· ·	0.039 06L	SBK-92-314 SBK-03-125
		SBK93123	ABHC	S S	12-FEB-1993	, v 000.0	0.039 UGL	SBK-93-123
		SBK93122	ABHC	Ϋ́	12-FEB-1993	00.00	0.039 UGL	SBK-93-122
		SBK93121	ABHC	CXJA	12-FEB-1993	000.0	0.039 UGL	SBK-93-121
		SBK92313	ABHC	SS	06-JAN-1993	0.000	0.039 UGL	SBK-92-313
		SBK92309	ABHC	BAF	22-SEP-1992	0.000	0.039 UGL	
		SBK93128	ABHC	CXV	11-MAR-1993	0.000	0.039 UGL	SBK-93-128
		SBK92119	ABHC	ВАУ	11-DEC-1992	· 000°	0.039 UGL	SBK-92-119
		SBK92117	ABHC	ΒΑY	10-DEC-1992	o.000 ·	0.039 UGL	SBK-92-117
		SBK92116	ACLDAN	BAW	04-DEC-1992	o.000 ·	0.075 UGL	SBK-92-116
		SBK92115	ACLDAN	BAW	03-DEC-1992	0.000	0.075 UGL	SBK-92-115
		SBK93121	ACLDAN	CXTA	12-FEB-1993	0.000	0.075 UGL	SBK-93-121
		SBK92309	ACLDAN	BAF	22-SEP-1992	0.000	0.075 UGL	
		SBK92313	ACLDAN	S S	06-JAN-1993	o.000 ·	0.075 UGL	SBK-92-313
		SBK92314	ACLDAN	χ Σ	13-JAN-1993	× 000.0	0.075 UGL	SBK-92-314
		SBK93125	ACLDAN	¥ CX	15-FEB-1993	> 000.0	0.075 UGL	SBK-93-125
		SBK93123	ACLDAN	¥:	12-FEB-1993	0.000	0.075 UGL	SBK-93-123
		SBK95122	ACLDAN	CXT	12-reb-1993	0.000	0.075 UGL	SBK-95-122
		SBK95127	ACLDAN	8 S	05-MAR-1995	0.000	0.075 UGL	SBK-95-12/
		SBK95128	ACLDAN	2 X X	11-MAK-1995	v v		SBK-75-126 SBK-02-110
		SRK92120	ACLDAN	Š	16-DEC-1992	0.000		SBK-92-120
		SBK92118	ACLDAN	βΑY	10-DEC-1992	00000	0.075 UGL	SBK-92-118
		SBK92117	ACLDAN	ВАУ	10-DEC-1992	0000		SBK-92-117
		SBK92116	AENSLF	BAW	04-DEC-1992	000.0		SBK-92-116
		SBK93125	AENSLF	CXJA	15-FEB-1993	0.000		SBK-93-125
		SBK93123	AENSLF	CXJA	12-FEB-1993	0.000		SBK-93-123
		SBK93122	AENSLF	CXJ	12-FEB-1993	0.000	0.023 UGL	SBK-93-122
		SBK93121	AENSLF	Š	12-FEB-1993	× 000°0		SBK-93-121
		SBK92313	AENSLF	8	06-JAN-1993	× 000°0		SBK-92-313
		SBK92314	AENSLF	<u>ښ</u>	13-JAN-1993	o.000 ·		SBK-92-314
		SBK92309	AENSLF	BAF	22-SEP-1992	v 000°0	0.025 UGL	
		SBK93127	AENSLF	CXGA	03-MAR-1995	00000	_	SBK-93-127

Table H8
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
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C_TYP Method Description	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
	UH13	SBK92313	BENSLF	S S S	06-JAN-1993	0.000		SBK-92-313
		SBK93121	BENSLF	CXJA	12-FEB-1993	0000		SBK-93-121
		SBK93125	BENSLF	CX	15-FEB-1993	· 000 ·		SBK-93-125
		SBK93123	BENSLF	CX	12-FEB-1993	0.000		SBK-93-123
		SBK93122	BENSLF	X.	12-FEB-1993	· 000 ·		SBK-93-122
		SBK92314	BENSLF	ш С	13-JAN-1993	o.000 ·		SBK-92-314
		SBK92509	BENSLF		22-SEP-1992	o.000 o.000		
		SBK92119	BENSLF		11-DEC-1992	v .		SBK-92-119
		SBK92120	BENSLF		16-DEC-1992	v 000.0		SBK-92-120
		SBK92110 SBK03128	DENCE	N X X	11-MAD-1003	v v		S6K-92-116 CDV-03-138
		SBK92117	DBHC	BAY	10-DFC-1992	· · · · · · · · · · · · · · · · · · ·		SBK-92-120
		SBK92313	DBHC	88	06-JAN-1993	× 000 0		SBK-92-313
		SBK93127	DBHC		03-MAR-1993	00000		SBK-93-127
		SBK93121	DBHC		12-FEB-1993	00.00		SBK-93-121
		SBK93122	DBHC		12-FEB-1993	° 000° 0	0.029 UGL	SBK-93-122
		SBK93123	DBHC		12-FEB-1993	0.000		SBK-93-123
		SBK93125	DBHC		15-FEB-1993 ·	00.00	0.029 UGL	SBK-93-125
		SBK92314	DBHC		13-JAN-1993	o.000		SBK-92-314
		SBK92309	DBHC		22-SEP-1992	00.00		
		SBK92119	DBHC		11-DEC-1992	° 000°	0.029 UGL	SBK-92-119
		SBK92120	DBHC		16-DEC-1992	o.000 ·		SBK-92-120
		SBK92115	DBHC		03-DEC-1992	o.000 ·		SBK-92-115
		SBK92116	DBHC		04-DEC-1992	× 000.0	0.029 UGL	SBK-92-116
		SBK92118	DBHC		10-DEC-1992	o.000 ·		SBK-92-118
		SBK93127	DLDRN	CX OA	03-MAR-1993	o.000 ·		SBK-93-127
		SBK92313	DLDRN		06-JAN-1993	× 000°		SBK-92-313
		SBK95121	DLDRN		12-FEB-1993	o.000 v		SBK-93-121
		SBK95122	DLDRN		12-FEB-1993	v 000.0	0.024 UGL	SBK-93-122
		SBK95125	DLUKN		12-FEB-1993	o.000 •		SBK-93-123
		SBK95125	DEDKN		15-FEB-1995	v v		SBK-93-125
		SBK92309	DLDRN	BAF	22-SEP-1992	· · · · · · · · · · · · · · · · · · ·	0.024 061	50K-76-314
		SBK92119	DLDRN		11-DEC-1992	V 000	_	SRK-92-110
		SBK92120	DLDRN	X	16-DEC-1992	> 000	0.024 UGL	SBK-92-120
		SBK92115	DLDRN	BAW	03-DEC-1992	> 000.0		SBK-92-115
		SBK92116	DLDRN	BAN	04-DEC-1992	0.000	0.024 UGL	SBK-92-116
		SBK92117	DLDRN	BAY	10-DEC-1992	> 000.0	_	SBK-92-117
		SBK92118	DLDRN	BAY	10-DEC-1992	o.000 0.000	0.024 UGL	SBK-92-118
		SBK95128	DLDRN	XX XX	11-MAR-1995	v .000.0		SBK-93-128
		SBKY2120	ENDKN	CXVA	I I-MAK- IYO	o.uuu .	_	SBK-75-128

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

Sample Spike t Date Value	12-FEB-1993		12-reb-1993	13-re8-1993	15-JAN-1993	06-JAN-1993	22-SEP-1992		04-DEC-1992	10-DEC-1992	03-MAR-1993	11-DEC-1992	•	16-DEC-1992	03-MAR-1993	12-FEB-1993	12- FEB- 1993	12-FEB-1993	JA 15-FEB-1993 0.000 <	13-JAN-1993	22-SEP-1992	03-DEC-1992		10-JAN-1993	10-DEC-1992	·	16 DEC 1772 16-DEC-1002		03-MAR-1993	16-DEC-1992	11-MAR-1993	12-FEB-1993	15-FEB-1993	15-JAN-1995	00-JAN-TYY3	02-ber-1000	04-DEC-1992	10-DEC-1992	12-FEB-1993
Test Name Lot	ENDRN CXJA			- `				ENDRN BAW											ENDRNA CXJA						ENDRIA BAT		FUDDIA						ENDRNK CX.		ENDRING CXB			_	
A IRDMIS Sample Number	SBK93121	SBK73122	20177030 201703	SBK73163	SBK92314	SBK92515	SBK92509	SBK92115	SBK92116	SBK92117	SBK93127	SBK92119	SBK92118	SBK92120	SBK93127	SBK93121	SBK93122	SBK93123	SBK93125	SBK92314	SBK92309	SBK92115	SBK92116	SBK9(2) 13	SBK32117	SBK72117 SBK02118	SBK92120	SBK93128	SBK93127	SBK92120	SBK93128	SBK93125	SBK95125	SBK9(2) 14	SBK92313	20707a2	SBK92116	SBK92117	SBK93121
USATHAMA Method Code	UH13																																						
QC_TYP Method Description																														•									

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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Site	SBK-93-122	SBK-92-118	SBK-92-119	SBK-93-127	SBK-92-119	SBK-92-120	SBK-92-118	SBK-92-116	SBK-92-117	SBK-92-313	SBK-93-121	SBK-93-122	SBK-93-123	SBK-93-125	SBK-92-314		SBK-93-128	SBK-92-115	SBK-92-120	SBK-92-119	SBK-92-117	SBK-93-127	SBK-93-121	SBK-92-313	SBK-93-122	SBK-93-123	SBK-93-125	SBK-92-314		SBK-93-128	SBK-92-115	26K-72-110	001-72-100	SBK-92-120 SBK-02-110	20 702 119	SBK-73-122	SRK-03-125	SRK-02-71/	SRK-03-121	SBK-92-313
Value Units		0.029 UGL									0.079 UGL																				0.075 UGL									0.042 UGL
Spike Value	0.000	0000	0000	0.000	0.00	0.000	0.000	0.00	0.000	× 000°0	o.000 ·	× 000°0	o.000 ·	> 000.0	> 000.0	° 000.0	0.00	0.00	0.00	0.00	0.000	0.000	0.00	° 000.	0.000	0.00	0.00	> 00.0	o.000 ·	× 000.0	o.000	200	2000	/ V	/ \ 000000000000000000000000000000000000		, v	, v	> 000	> 000.0
Sample Date	12-FEB-1993	10-DEC-1992	11-DEC-1992	03-MAR-1993	11-DEC-1992	16-DEC-1992	10-DEC-1992	04-DEC-1992	10-DEC-1992	06-JAN-1993	12-FEB-1993	12-FEB-1993	12-FEB-1993	15-FEB-1993	13-JAN-1993	22-SEP-1992	11-MAR-1993	03-DEC-1992	16-DEC-1992	11-DEC-1992	10-DEC-1992	03-MAR-1993	12-FEB-1993	06-JAN-1993	12-FEB-1993	12-FEB-1993	15-FEB-1993	13-JAN-1993	22-SEP-1992	11-MAR-1995	03-DEC-1992 04-DEC-1002	10-DEC-1992	16-05-1002	11-PEC-1002	12- EED- 1002	12-FEB-1003	15-FFR-1993	13-JAN-1903	12-FEB-1993	06-JAN-1993
Lot	CXJA	ВАУ	ВАУ	CXOA	BAY	Š	ΒAΥ	BAW	ΒAΥ	8	Y.	¥ X	CXT	CX	<u>ښ</u>	BAF	¥ X	BAN	Š	BAY	ΒAΥ	S S S	CXZ	CX8	Ϋ́	ΥZ	ΥZ	۳ ا	BAF	CXA	BAW	* > Y O	5 2	S &	<u> </u>	5 5	CXI	, E	Y.	CXB
Test Name	ENDRNK	ENDRNK	ENDRNK	ESFS04	ESTSO	ESFS04	ESFS04	ESFS04	ESFSO4	ESFS04	GCLDAN	GCLDAN	HDC	4 5	3 5	3 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FPC	FPC	HPCL																				
IRDMIS Sample Number	SBK93122	SBK92118	SBK92119	SBK93127	SBK92119	SBK92120	SBK92118	SBK92116	SBK92117	SBK92313	SBK93121	SBK93122	SBK95125	SBK93125	SBK92314	SBK92309	SBK93128	SBK92115	SBK92120	SBK92119	SBK92117	SBK93127	SBK93121	SBK92313	SBK93122	SBK93123	SBK93125	SBK92314	SBK92509	SBK95128	SBK92115	SBK72118	SBK02120	SBK92110	CBYOZ122	SBK93124	SRK93125	SRK92314	SBK93121	SBK92313
USATHAMA IRDMIS Method Sample Code Number	UH13																																							
TYP Method Description																																								

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

!	! !																																_		
	SBK-93-127 SBK-93-128	2-115	2-116 2-116	2-118	SBK-92-120	SBK-92-119	2-514	SBK-93-122	3-125	SBK-93-121	SBK-92-313		SBK-93-127	SBK-93-128	2-115	SBK-92-116	2-117	SBK-92-118	2-120	2-119	5-515	410-7	27-27	SBK-93-125 SBK-03-125	7-12	į i	73-127	73-128	2-115	2-116	SBK-92-117	22-118	72-120	73-127	SBK-92-313
Site	SBK-9	SBK-92-115	S8K-9	SBK-9	SBK-9	SBK-9	SBK-Y-SBK	S S	SBK-9	SBK-5	SBK-5		SBK-5	SBK-5	SBK-5	SBK-9	SBK-S	SBK-5	SBK-S	-X8	2. YE.	200	- X- X-	20 Z	, N		SBK-9	SBK-5	SBK-9	SBK-9	SBK-	Sak-	28K-	SBK-	SBK-
Jni ts	5 5 5	널	덕 5	1057 1057	널	널	널	걸달	널	덜	뎔	덕	널	럭	널	털	ਰ ਹ	널	널 :	털	<u> </u>	3 3	<u> </u>	<u> </u>	d =	曺	lg	UGL UGL	UGF N	UGF.	lg N	년 :	털 달	함	NGL UGL
Value Units	0.042 0										0.025			0.025	0.025	0.025	0.025	0.025	0.056	0.056	900.0	0.0	000	050	0.056	0.056	0.056	0.056	0.056	0.056	0.056	0.056	5.5	0.051	0.051
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a a	. v v v	v -	v v	· v	v	v '	v	٧ ٧ 	٧	v	v	v	v	v	v •	v	v	v -	v ¬ /	v ·	v	, ,	v	/ v	· v	~	v 0	v 0	v O	v 0	v 0	v .	v v	, v	v 0
Spike Value	000	0.00	0.0	.00	0.00	0.00			000	0.00	0.00	0.0	000	000	0.00	0.00	0.000	0.000	0000	0000		5 6				0.00	0.00	0.0	0.0	0.0	0.00	500	96	80.0	00000
	1992 1993 1993	1992	1992	1992	-1992	-1992	5,5	33.5	-1993	-1993	-1993	-1992	-1993	193	-1992	-1885	-1992	-1992	7861	-1992	32	2 2	<u> </u>	1007	-1933	-1992	-1993	-1993	-1992	-1992	-1992	7661-	-1995	-1993	- 1993
Sample Date	22-SEP-1992 03-MAR-1993 11-MAR-1993	03-DEC-1992	04-DEC-1992 10-DEC-1992	10-DEC-1992	16-DEC-1992	11-DEC	13-CF	12-FEB-1993	15-FEB	12-FEB-1993	06-JAN-1993	22-SEP-1992	03-MAR	11-MAR	03-DEC-1992	04-DEC	10-DEC-1992	10-DEC	16-DEC	11-DEC-1992	12 - AN	747	12-7-15	15-55	12-FEB	22-SEP-1992	03-MAR	11-MAR-1993	03-DEC-1992	04-DEC-1992	10-DEC-1992	10-DEC-1992	16-DEC-1992 22-SEB-1002	03-MAR-1993	06-JAN-1993
Lot	BAF CXQA CXVA	BAW	BAW BAY	BAY	CXA	BAY	 	Y Y	CXJA	CXJA	CXB	BAF	CXOA	CX	BAM	BAW	BAY	BAY	₹	BAY	2 S	֓֞֝֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֓֡	¥ 5	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Y X	BAF	CXOA	CXVA	BAW	BAW	BAY	BAY	CXA	XO CXO	CXB
Test Name	걸로로	HPCL	걸	Ŧ	HPCLE	HPCLE	F 25	HPC.E	HPCLE	HPCLE	HPCLE	HPCLE	HPCLE	FCLE	HPCLE	HPCLE E	HPCLE	HPCLE	SOS	1808 1808 1808	Š	3 6	Š		SOS	SOOR	ISOOR	ISOOR	SOOR	ISODE	SOOR	2003	2 2	Z	LIN
er er	2309 3127 3128	2115	2116	2118	2120	2119	21.7 21.7 21.7	3123	3125	3121	2313	SBK92309	3127	SBK93128	SBK92115	2116	SBK92117	SBK92118	SBK92120	2112	SBK96313	SBKYC214	3122	35	312	SBK92309	SBK93127	3128	SBK92115	SBK92116	SBK92117	SBK92118	SBK92120	SBK93127	SBK92313
Sample Number	SBK92309 SBK93127 SBK93128	SBK92115	SBK92116	SBK92118	SBK92120	SBK92119	SBK92514	SBK93123	SBK93125	SBK93121	SBK92313	SBK9	SBK93127	SBK9	SBK9	SBK9	SBK9	SBK9	SBK9	SBK9	S S S	200	200	N O N O N	SBK9	SBK9	SBK9	SBK9	SBK9	SBK	SBK	SBKS	SBKS	SBKS	SBKS
USATHAMA Method Code	UH13																																		
5± 0	5																																		
QC_TYP Method Description																																			
TYP Met																																			
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

TYP Method Description	USATHAMA Method Code	IRDMIS Sample Number	Test	Lot	Sample Date	Spike Value	Value Units	Site
	UH13	SBK92314 SBK93122	EE	CXE	13-JAN-1993 12-FEB-1993	0.000 ×	0.051 UGL 0.051 UGL	SBK-92-314 SBK-93-122
		SBK93123 SBK93125	LIN	CXJA	12-FEB-1993 15-FFR-1003	o.000 0.000 0.000		SBK-93-123 SBK-03-125
		SBK93121	E	CXJA	12-FEB-1993	> 000.0		SBK-93-121
		SBK93128	Z.	XX:	11-MAR-1993	· 000 0		SBK-93-128
		SBK92115 SBK92116		BAW BAW	03-DEC-1992 04-DEC-1992	v v 000.0	0.051 UGL	SBK-92-115 SBK-92-116
		SBK92117	S	ВАХ	10-DEC-1992	00.00		SBK-92-117
		SBK92118 SBK92119		BAY BAY	10-DEC-1992 11-DEC-1992	v v 000.0		SBK-92-118 SBK-92-119
		SBK92120	MEXCLR	χ	16-DEC-1992	> 000.0	0.057 UGL	SBK-92-120
		SBK92313	MEXCLR	S S	06-JAN-1993 12-JAN-1903	· · · · · · · · · · · · · · · · · · ·	0.057 UGL	SBK-92-313
		SBK93122	MEXCLR	Y.Y.	12-FEB-1993	v v 000.0	0.057 UGL	SBK-93-122
		SBK93125	MEXCLR	CXJA	15-FEB-1993	> 000 0	0.057 UGL	SBK-93-125
		SBK93123	MEXCLR	CXJA	12-FEB-1993	> 000.0	0.057 UGL	SBK-93-123
		SBK93121	MEXCLR	ς Σ	12-FEB-1993	× · · · · · · · · · · · · · · · · · · ·	0.057 UGL	SBK-93-121
		SBK92509	MEXCLK	7 X Z	72-3EP-1992 02-MAD-1003	v v	0.057 UGL	7C1-20-7d3
		SBK93128	MEXCLR	\$ X	11-MAR-1993	v 000°0.	0.057 UGL	SBK-93-128
		SBK92115	MEXCLR	BAW	03-DEC-1992	> 000.0	0.057 UGL	SBK-92-115
		SBK92116	MEXCLR	BAW	04-DEC-1992	000.0	0.057 UGL	SBK-92-116
		SBK92117	MEXCLR	ВАУ	10-DEC-1992	> 0000	0.057 UGL	SBK-92-117
		SBK92118	MEXCLR	BAY	10-DEC-1992	o.000 <	0.057 UGL	SBK-92-118
		SBK92119	MEXCLR	8AY	11-DEC-1992	× 000.0	0.057 UGL	SBK-92-119
		SBK92113 SBK92110		8AW BA∀	11-nFC-1992	v v	0.025 0.025 0.027	SBK-92-115 SBK-02-110
		SBK92118	PP000	ΒΑΥ	10-DEC-1992	00000	0.023 UGL	SBK-92-118
		SBK92313	PPDDD	CXB	06-JAN-1993	> 000.0	0.023 UGL	SBK-92-313
		SBK93121	PP000	CXT	12-FEB-1993	0.000	0.023 UGL	SBK-93-121
		SBK95122	000	ξ <u>ξ</u>	12-FEB-1993 15-EEB-1003	× ×	0.025 UGL	SBK-93-122 cox-02-125
		SBK 73123	0000	<u> </u>	12-FEB-1993		מיים ביים	201-73-123
		SBK92314	2004	Š	13-JAN-1993	/ v	0.023 UGL	SBK-92-314
		SBK92309	PPDDD	BAF	22-SEP-1992	> 000.0		
		SBK93127	ODDO.	CXO	03-MAR-1993	> 000.0		SBK-93-127
		SBK93128	PP000	8 8 8	11-MAR-1993 14-nec-1902	× ×		SBK-93-128
		SBK92116	2004 2004	BAN	04-DEC-1992	· · · · · · · · · · · · · · · · · · ·	0.023 UGL	SBK-92-116
		SBK92117	PPOOD	BAY	10-DEC-1992	> 000.0		SBK-92-117

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

QC_TYP Method Description	USATHAMA IRDMIS Method Sample Code Number	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
×	UH13	SBK92115	PPODE	BAW	03-DEC-1992	0.000		SBY-02-115
~		SBK93128	PPODE	CXV	11-MAR-1993	× 000°0	0.027 UGL	SBK-93-128
œ		SBK92313	PPODE	CXB	06-JAN-1993	0000		SBK-92-313
₩.		SBK93121	PPODE	CXJA	12-FEB-1993	> 000.0		SBK-93-121
∞ (SBK93122	PPDDE	CXJA	12-FEB-1993	0.000	0.027 UGL	SBK-93-122
∞ 1		SBK93125	PPODE	CXJA	15-FEB-1993	0.000		SBK-93-125
o∠ (SBK93123	PPDDE	CXJ	12-FEB-1993	000.0		SBK-93-123
o∠ 1		SBK92314	PPDDE	Š	13-JAN-1993	000.0		SBK-92-314
L .		SBK92309	PPODE	BAF	22-SEP-1992	0.000		
× 1		SBK93127	PPODE	S CX	03-MAR-1993	0.000	0.027 UGL	SBK-93-127
× 0		SBK92119	PPODE	BAY	11-DEC-1992	o.000 v	0.027 UGL	SBK-92-119
× 0		SBK92120	300	5	16-DEC-1992	v 000.0	0.027 UGL	SBK-92-120
∠ α		SBK92110 SBK02117	Prope	BAV V	10-DEC-1992	v v	0.027 UGL	SBK-92-116
: a		SPK02118	ם מינום	Z 2	10-050-1992	000	0.027 UGL	28K-72-11/
e oe		SBK92115	PENDE	A D	10-DEC- 1992 03-DEC- 1992	v v	0.027 UGL	SBK-92-118
: ∞		SBK92313	TOUG		06-JAN-1003	, v		SDK-72-113
: c ×		SBK93125	PP001	X.	15-FFR-1003	· ·		SBK-72-313 SBK-03-125
~		SBK93122	PD07	Υ C C	12-FEB-1993	000.0		SRK-93-122
œ		SBK93123	PPDDT	CX	12-FEB-1993	> 000.0		SBK-93-123
œ		SBK93121	PPDDT	CXJ	12-FEB-1993	> 000	0.034 UGL	SBK-93-121
œ		SBK92314	PP00T	X W	13-JAN-1993	000.0	0.034 UGL	SBK-92-314
ш.		SBK92309	PPODT	BAF	22-SEP-1992	> 000.0	0.034 UGL	
œ		SBK93127	PPODT	CXOA	03-MAR-1993	o.000 ·	0.034 UGL	SBK-93-127
œ		SBK93128	PPODT	CXVA	11-MAR-1993	000.0	0.034 UGL	SBK-93-128
~		SBK92120	PPODT	χ	16-DEC-1992	> 000.0	0.034 UGL	SBK-92-120
0 2 (SBK92117	PPODT	ВАУ	10-DEC-1992	0.000	0.034 UGL	SBK-92-117
מבינו		SBK92118	PPODT	BAY	10-DEC-1992	o.000 ·	0.034 UGL	SBK-92-118
DZ (SBK92116	PPODT	BAW	04-DEC-1992	o.000	0.034 UGL	SBK-92-116
DZ (SBK92119	PDDT	ВАУ	11-DEC-1992	· 000°	0.034 UGL	SBK-92-119
° 1		SBK92115	TXPHEN	BAN	03-DEC-1992	0.000	1.350 UGL	SBK-92-115
≃ (SBK92313	TXPHEN	8	06-JAN-1993	o.000	1.350 UGL	SBK-92-313
× 4		SBK95125	TXPHEN	¥ CX	15-FEB-1993	× 000°0	1.350 UGL	SBK-93-125
⊻ 6		SBK95122	TXPHEN	X S	12-FEB-1993	o.000 ·	1.350 UGL	SBK-93-122
¥ 4		SBK95125	XPHEN	CX ?	12-FEB-1993	> 000.0	1.350 UGL	SBK-93-123
× 0		SBK95121	XPHEN TXDIT	ξ Σ	12-FEB-1993	× 000°0		SBK-93-121
∠ ⊔		SBK9(2) 14	Y HEN		15-JAN-1995	v 000°0	1.550 UGL	SBK-92-314
- α		SBK96209	TYDUEN	A S	11-MAD-1002	v v	1.550 UGL	024 420
: œ		SRK92120	TXPHEN	Š &	16-hEr-1002	200.0		S8K-93-128
:∝		SBK92117	TXPHEN	BAY	10-DEC-1992	0.000	1.350 UGL	SBK-92-117

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

									Group: 1A			
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TYP	TYP Method Descri	Descrip	ption		USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
					13	SBK93127 SBK92118 SBK92119 SBK92116	TXPHEN TXPHEN TXPHEN TXPHEN	CXQA BAY BAY BAW	03-MAR-1993 10-DEC-1992 11-DEC-1992 04-DEC-1992	00000	1.350 UGL 1.350 UGL 1.350 UGL 1.350 UGL	SBK-93-127 SBK-92-118 SBK-92-119 SBK-92-116
	BNA'S II	IN WATER	BY G	GC/MS	UM18	SBK93125	124TCB	CICXA	15-FEB-1993	> 000.0	1.800 UGL	SBK-93-125
 a	BNA'S II	IN WATER	¥ 84	GC/MS		SBK93123 SBK93128	124TCB	CKWA	12-FEB-1993 11-MAR-1003	> 000°0	1.800 UGL	SBK-93-123 SBK-03-128
. 43 [2	GC/MS		SBK93122	124TCB		12-FEB-1993	0000		SBK-93-122
120			8 2	GC/MS		SBK92113 SBK92314	1241CB		21-0CI-1992 13-JAN-1993	· · ·	1.800 UGL 1.800 UGL	SBK-92-115 SBK-92-314
ш.			≥ 2	GC/MS		SBK92313	124TCB		06-JAN-1993	0000		SBK-92-313
			8 2	GC/MS		SBK92114 SBK92309	124TCB		22-SEP-1992	· · · · · · · · · · · · · · · · · · ·		SBK-92-114
ш.			8	GC/MS		SBK93121	124TCB		12-FEB-1993	0.000	1.800 UGL	SBK-93-121
			¥ &	GC/MS		SBK92119 SBK92120	1241CB 1241CB		11-DEC-1992 16-DEC-1992	v v		SBK-92-119 SBK-92-120
			8	GC/MS		SBK93121	120CLB		12-FEB-1993	0.000	88	SBK-93-121
ш 6			æ 8	GC/MS		SBK92309	18CLB		22-SEP-1992	0.000		00 700
		WATE	8 2	GC/MS		SBK92119 SBK92120	190.LB	S E	11-DEC-1992 16-DEC-1992	0.000	1.700 UGL	SBK-92-119 SBK-92-120
ш с		WATE	8 8	GC/MS		SBK93128	120CLB		11-MAR-1993	0.000	88	SBK-93-128
		M M	8 2	GC/MS		SBK92314 SBK92313	190.LB		15-JAN-1993 06-JAN-1993	0.000		SBK-92-314 SBK-92-313
ш		WATE	B ~	CC/MS		SBK92114	120CLB		22-0CT-1992	> 000.0	200	SBK-92-114
ш а			<u>&</u> &	GC/MS		SBK92113 SBK92113	18CLB		21-0CT-1992 12-EEB-1003	v v	1.700 UGL	SBK-92-113
. a			8	GC/MS		SBK93125	18CLB		15-FEB-1993	, v 000.0		SBK-93-125
.			} ~	GC/MS		SBK93123	120CLB		12-FEB-1993	> 000.0		SBK-93-123
ш а			₩	GC/MS		SBK95125 cero3123	4 6 F		15-FEB-1993 12-EEB-1003	v v		SBK-93-125
			<u> </u>	GC/MS		SBK93128	18 18 18 18 18 18 18 18 18 18 18 18 18 1		11-MAR-1993	, v		SBK-93-128
ш			8	GC/MS		SBK92114	120PH		22-0CT-1992	> 000.0		SBK-92-114
ш (<u>₩</u>	GC/MS		SBK92113	P E E E E E E E E E E		21-0CT-1992	o.000 0.000	2.000 UGL	SBK-92-113
- 0			6 62	CL/MS		SBK92514 cpro2212	<u> </u>		15-JAN-1995 06-1AN-1993	v v		SBK-92-514 CBY-02-212
			ā à	GC/MS		SBK93122	<u> </u>		12-FEB-1993	, v 000.0		SBK-93-122
			B≺	GC/MS		SBK92309	120PH		22-SEP-1992	0.000		ļ
ш с			≥ ≥	GC/MS		SBK95121	130PH	_	12-FEB-1995	v v 000.0		SBK-93-121
- 46		N WATER	8 8	GC/MS		SBK92119 SBK92120	<u>8</u> 8	3 X	11-DEC-1992 16-DEC-1992	· · · · · · · · · · · · · · · · · · ·	2.000 UGL	SBK-92-119 SBK-92-120
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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	3-12		2-11	2-12	3-12	2-31	2-31	2-11	7-1	7-1	7-	15	15	15	15	7.4	16	3 6	1 6	- 5	7.5	7 5		2-12	15	2-11	2-12	3-12	2-11		2-11	2-31	2-31	3-12	3-15	3-13	3-15	3-15	3-15	3-12	2-11
Site	SBK-93-121		8K-9	SBK-92-120	8K-9	8K-9	8K-9	8-7-	SRK-92-113	8K-9	. A	. S	, O-	, O-	, o	, o	207-703	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	35K 7C 114	30K - 7C - 113	20K-73-166	֓֞֜֝֝֓֜֝֓֜֝֓֜֜֜֝֓֓֓֓֓֓֓֓֓֓֜֜֜֜֓֓֓֓֓֓֓֡֜֜֝֓֡֓֡֓֜֝֓֡֓֡֓֡֓֡	98K-76-119	201-00-120	SRK-93-121	8K-9	SBK-92-120	SBK-93-128	8K-9		SBK-92-114	8K-9	8K-9	8K-9	R-0	8-0-	SBK-93-122	8-0-X	SBK-93-125	SRK-03-1	SBK-92
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Value Units	털	ig G	ng Ng	덤	펽	ם	덤	le Ne		g	15	g	1 5	9	3 5	3 =	3 2	3 3	3 2	3 3	3 3	3 3	3 3	2	3 3	힘	림	ם	뎚	뎚	ם	ם 기	덤	뎚	ij	18	150	g	l E	9	병
tue	.700	92	200	9	8	8	200	92	92	200	200	202	200	202	200	25	25	35	38	38	35	25	28	202			5.200							8			8				200
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Spike Value	000	8	8	0.00	8	0.00	0.00	0.00	0.00	0,000	0.000	0.00	000	000.0	0.000	000		38				3	800	000	0.000	8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8	8	8	0.000	0.000	8	8	0.000
0, _	Ö	o	o	o	o	o	Ö	0	o	o	o	0	0	0	0	C	<i>-</i>	· C	c	<u> </u>	<i>i</i> c	· C	Ö	C	Ö	o	o	o	o	Ö	Ö	o	o	Ö	o	0	o	Ö	0	0	o
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	8	25	1992	25	23	23	8	22	25	8	8	23	833	8	83	8	8	2	2	Š	2 2	ŝ	12	20	8	25	%	23	8	%	8	8	83	2	23	8	993	8	1993	833	1992
e e	12-FEB-1993	P-15	: :	간	₹-13	₹ ₹	₹-13	7-15	7-15	B-15	B-15	B-15	15-FEB-1993	2-FEB-1993	R-15	N-1		:	- J	ä	, 4 , 5	2 :	, <u>4</u>	51-0	8-13	51-73	51-73	R-15	7-13	۳- در	₹ - ;	N-15	N-15	8-13	B-15	B-15	8-15	B-15	B-15	R-15	
Sample Date	12-FE	22-SEP-1992	<u>-</u>	16-DEC-1992	11-MAR-1993	13-JAN-1993	/j-9	5-9 5-9	21-0cT-1992	12-FEB-1993	15-FEB-1993	12-FE	15-FE	12-FE	11-MAR-1993	3-7	; <u>-</u> ;	ָבְי בַּי	, <u>,</u>	2 2	7 2	-	22-SEP-1992	10-9I	2-F	1-0	16-DEC-1992	7-₹	ž	22-SEP-1992	۲ <u>.</u>	<u>اج</u>	7-9	2-E	12-FE	15-FEB-1993	12-FEB-1	12-FEB-19	15-FE	11-MAR-,	-1-0CT
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e X	130CLB	30CLB	SC.B	30CLB	30CLB	30CLB	30CLB	50.00	130CLB	3DCLB	3DCLB	130CLB	4DCLB	4DCLB	SCL _B	CLB	SCL B	CL B	140CLB	200	CLB	10 E	140CLB	CLB	57.0	51CP	245TCP	51 C	57.0	5	57.0	9.TC	245TCP	510	245TCP	245TCP	246TCP	246TCP	246TCP	570	246TCP
Test	₩	₩.	<u>₩</u>	<u>₹</u>	<u></u>	5	ŭ	₩	1	1	전	전	7	7	7	7	7	7	7	7	14	77	7	7	5	5	54	5	5	7	7	5	2	2	5	24.	3	3	5	3	24
(0.0) (12	8	3	25	28	24	33	7	7	22	<u>2</u> 2	23	<u>2</u> 2	<u>23</u>	82	314	213	7	7	2	2	9	8	20	2	3	20	82	<u>~</u>	8	4	7,	<u>2</u>	122	23	2	22	23	2	28	13
IRDM1S Sample Number	SBK93121	SBK92309	SBK92119	SBK92120	SBK93128	SBK92314	SBK92313	SBK92114	SBK92113	SBK93122	SBK93125	SBK93123	SBK93125	SBK93123	SBK93128	SBK92314	SBK92313	SBK92114	SBK92113	SRK93122	SBK93121	SRK92119	SBK92309	SBK92120	SBK93121	SBK92119	SBK92120	83	25 26	32	SBK92114	SBK92314	SBK92313	SBK93122	SBK93123	SBK93125	SBK93122	SBK93123	SBK93125	<u>3</u> 2	SBK92113
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USATHAMA Method Code	<u>∞</u>																																								
Wethor Code	UM18																																								
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A
RINSATE BLANKS

Site	SSK-92-14 SSK-92-14 SSK-92-14 SSK-92-12 SSK-92-12 SSK-92-13 SSK-92-13 SSK-92-12 SSK-92-13 SSK-92-12 SSK-92-13 SSK-92
Value Units	22.2000 USP US
Spike Value	
Sample Date	22-0CT - 1992 13-JAN - 1993 16-JAN - 1993 17-DEC - 1992 16-DEC - 1992 16-DEC - 1992 11-DEC - 1992 11-MAR - 1993 11-MAR - 1993 12-CT - 1992 12-FEB - 1993 12-FEB - 1993 12-FEB - 1993 12-FEB - 1993 12-FEB - 1993 11-DEC - 1992 12-FEB - 1993 11-DEC - 1992 11-DEC - 1992 11-DEC - 1992 11-DEC - 1992 11-DEC - 1992 11-DEC - 1993 11-DEC - 1993
Lot	CKWA CKWA CKWA CKWA CKWA CKWA CKWA CKWA
Test Name	2,65TCP 2,65TC
Sample Number	SRY2114 SRY2214 SRY2213 SRY2213 SRY2213 SRY22119 SRY22113 SRY22113 SRY22120 SRY22120 SRY22120 SRY22123 SRY22123 SRY22123 SRY22123 SRY22123 SRY22123 SRY22123 SRY22123 SRY22123 SRY22123 SRY221
USATHAMA Method Code	8 8
אכ TYP Method Description	B B B B B B B B B B B B B B B B B B B

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

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Site	SBK-93-123	SBK-93-125	SBK-93-122	SBK-93-123	SEK-03-129	SBK-73-120	SRK-02-313	SBK-92-114	SBK-02-113	SBK-93-121		SBK-92-120	SBK-92-119	SBK-93-121	SBK-92-120	SBK-92-119	SBK-93-128	SBK-92-314	SBK-92-313	SBK-92-114	SBK-92-113		SBK-93-122	SBK-93-123	SBK-93-125	SBK-93-122	SBK-93-123	SBK-93-125	SBK-93-128	SBK-92-314	SBK-92-313	SBK-92-114	SBK-92-113		SBK-93-121	SBK-92-119	SBK-92-120	SBK-93-121	SBK-92-119	SBK-92-120
Value Units	21.000 UGL	21.000 UGL		4.500 UGL	36	25	200	4.500 UG	2005		_	4.500 UGL			8	8	8	8	8	8		8	8		0.790 UGL							_	0.990 UGL	_	0.990 UGL	_	0.990 UGL		0.500 UGL	
	V	v	v 1	/ v	, v	′ ∨	· •	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
Spike Value	0000	0.000				0.00	0.00	000	000	0.00	0.000	0.000	0.00	0.00	0.00	000.0	0.000	0.000	000.0	000.0	0.00	000.0	000.0	000	0.000	0.000	0.000	0000	0.000	0.000	000	0.000	0.000	000	0.000	0.00	0.00	0.00	0.000	0000
Sample Date	12-FEB-1993	15-FEB-1993	12-FEB-1993 12-EEB-1003	15-FFB-1993	11-MAR-1993	13-JAN-1993	06-JAN-1993	22-0CT-1992	21-001-1992	12-FEB-1993	22-SEP-1992	16-DEC-1992	11-DEC-1992	12-FEB-1993	16-DEC-1992	11-DEC-1992	11-MAR-1993	13-JAN-1993	06-JAN-1993	22-0CT-1992	21-0CT-1992	22-SEP-1992	12-FEB-1993	12-FEB-1993	15-FEB-1993	12-FEB-1993	12-FEB-1993	15-1EB-1995	11-MAK-1995	13-JAN-1993	06-JAN-1993	22-0CT-1992	21-0CT-1992	22-SEP-1992	12-FEB-1993	11-DEC-1992	16-DEC-1992	12-FEB-1993	11-DEC-1992	16-DEC-1992
Lot	CKWA	CICKA	4 A Z	CKXA	DKGA	Š	S K	AVQ	٩٨٥	CKMA	AVH	ξĶ	CKG	CKWA	Н	CKG	DKGA	cko	K	AVQ	٩٨٥	AVH	CKWA	CKWA	CKX	CKA	CKMA	X S	UKGA	D :	א צ	ΑVQ	A Vo	AVH	CKWA	S S	S E	CKMA	ÇĶĢ	X
Test Name	240NP	24DNP	24DNT	24DNT	24DNT	24DNT	24DNT	24DNT	24DNT	24DNT	24DNT	24DNT	24DNT	260NT	26DNT	26DNT	26DNT	26DNT	26DNT	26DNT	260NT	26DNT	260NT	260NT	260NT	2CLP	ACL P	אני אניגר	אני אניני	ברה היים	ACLP 2017	ZCLP	SCLP	2CLP	ZCLP	2CLP	2CLP	SCNAP	SCNAP	ZCNAP
IRDMIS Sample Number	SBK93123	SBK93125	SBK93122	SBK93125	SBK93128	SBK92314	SBK92313	SBK92114	SBK92113	SBK93121	SBK92309	SBK92120	SBK92119	SBK93121	SBK92120	SBK92119	SBK93128	SBK92314	SBK92313	SBK92114	SBK92113	SBK92309	SBK93122	SBK93123	SBK93125	SBK95122	SBK95125	SBK93123	SBK95120	SBK 9 C) 14	SBK92515	SBK92114	SBK92113	SBK92309	SBK93121	SBK92119	SBK92120	SBK93121	SBK92119	SBK9Z1ZU
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

BLANKS
RINSATE

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ø			-92-3	SBK-92-313	SBK-92-11	-92-1	SRK-93-1	-03-	20 700	2 5	20-	2 6	2 2	2 5	Cer-75-	20 YOU	2 6	SBK-72-113	-22	SBK-92-515	-72-	-93-1	SBK-92-1	SBK-92-1		SBK-93-121	SBK-92-119	SBK-92-120		SBK-92-113	-95-3	-95-3	-92-1	-93-1	SBK-93-128	-93-1	-93-1	-93-1	SBK-93-1	SBK-93-1	SBK-93-1		CBK-03-121
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Sample Jate	1	-ZEP-	3-JAN-	-NAC	-130	-100	FEB	FF			200			N N	12-FEB-1003		9 5	5 8	3	- 1	-NA	FEB-	-520	-DEC-	SEP-	FEB-	-DEC-	-DEC-	-SEP-	-T00	-NAC-	-NAL-	5	FEB-	MAR-	FEB-	FEB-	FEB-	-MAR-	FEB-	15-FEB-1	SEP-	FEB-
Sampl Date	; ;	7	<u>,</u>	8	2	7	12	5	1 ħ	<u> </u>	- 6	1 5	75	1 =	- 5	1 1	2 5	<u>.</u> 6	3 6	9;	<u>:</u>	4	5	Ė	Ż	7	Ė	7	5	7	ξ	9	Ż	7	Ė	12	₹.	12	Ė	12	ŔŢ	25	12.
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	1 6	28K	SBK	SBK	SBK	SBK	SBK	SRK	300	200	אַ אַ מ	300		5 6			2 2	200	200	288	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK	SBK
USATHAMA Method Code		0																																									
USATH Metho Code		9																																									
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

BLANKS
RINSATE

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

						USATHAMA]	IRDMIS	Test		Sample	Spike			
ac_TYP	Method Descr	-		ption	_	_ :	Number	Name	Lot	Date	Value	1	Value Units	Site
~	BNA 'S	Z	WATER	Æ	GC/MS	60	SBK93125	3NAN1L	CICKA	15-FEB-1993	0.000	v	4.900 UGL	SBK-93-125
~	_				GC/MS	-	SBK93122	46DN2C		12-FEB-1993	0.000	v	rg Ng	SBK-93-122
∝ ۵	BNAIS	Z :		```	GC/MS	J. J	SBK93128	460N2C	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	11-MAR-1993 12-558-1002	0.0	v	17.000 UGL	SBK-93-128
2 م	-				GC/MS	. •	SBK93125	400N2C		15-FFR-1003		, v	d =	SBK-93-125 SBK-03-125
	_				GC/MS	,	SBK92309	460N2C		22-SEP-1992	00.00		걸	2
œ	-				GC/MS	J,	SBK93121	46DN2C		12-FEB-1993	0.00	v	됭	SBK-93-121
∝ :	-				GC/MS		SBK92314	46DN2C		13-JAN-1993	0.00	v	UGL	SBK-92-314
~	-				GC/MS		SBK92313	46DN2C		06-JAN-1993	0.00	v	털	SBK-92-313
<u>~</u>	-				GC/MS		SBK92114	46DN2C		22-0CT-1992	0.000	v	걸	SBK-92-114
∝ :					GC/MS		SBK92113	46DN2C		21-0CT-1992	0.00	v	럴	SBK-92-113
œ	-				GC/MS		SBK92120	46DN2C		16-DEC-1992	0.00	v	뎔	SBK-92-120
~	-				GC/MS			46DN2C		11-DEC-1992	0.00	~	JS NS	SBK-92-119
~	_				GC/MS		SBK92120	4BRPPE		16-DEC-1992	0.00	v	ษ	SBK-92-120
œ	-				GC/MS			4BRPPE		11-DEC-1992	0.00	v	뎚	SBK-92-119
u .	-				GC/MS	··		4BRPPE		22-SEP-1992	000.0	~	_	
œ	-				GC/MS	-,	SBK93121	4BRPPE		12-FEB-1993	0.00	~	펻	SBK-93-121
œ	-				GC/MS	-,		4BRPPE		13-JAN-1993	000.0	v	UGF.	SBK-92-314
œ	-				GC/MS	J,		4BRPPE		06-JAN-1993	0.00	v	뗭	SBK-92-313
œ	-				GC/MS	٠,		4BRPPE		22-0CT-1992	0.00	~	덩	SBK-92-114
~	-				GC/MS	٠,		4BRPPE		21-0CT-1992	0.00	~	UGF UGF	SBK-92-113
œ	-				GC/MS	-,		4BRPPE		12-FEB-1993	000.0	~	Jg Ng	SBK-93-122
∞.	-				GC/MS			4BRPPE		11-MAR-1993	0.00	~	짐	SBK-93-128
œ	-				GC/MS	~,	SBK93123	4BRPPE		12-FEB-1993	0.00	~	Jg Ng	SBK-93-123
œ	-				GC/MS			4BRPPE		15-FEB-1993	0.00	v	ng.	SBK-93-125
~	-				GC/MS			4CANIL		12-FEB-1993	0.00	v	Б Ц	SBK-93-122
~	-				GC/MS			4CANIL		11-MAR-1993	0.00	v	덤	SBK-93-128
~	_				GC/MS			4CANIL		12-FEB-1993	000.0	v	힑	SBK-93-123
~	_				GC/MS	··		4CANIL		15-FEB-1993	0.00	v		SBK-93-125
L	_				GC/MS	-,		4CANIL		22-SEP-1992	000.0	v	림	
~	_				GC/MS	٠,	SBK93121	4CANIL		12-FEB-1993	0.00	~	텀	SBK-93-121
~	_				GC/MS	٠,	SBK92314	4CANIL		13-JAN-1993	0000	~	ug.	SBK-92-314
~	_				GC/MS	J,	SBK92313	4CAN1L		06-JAN-1993	0.00	v	명	SBK-92-313
~	_				GC/MS	٠,	SBK92114	4CANIL		22-0CT-1992	000	~	155	SBK-92-114
~	-				GC/MS	٠,	SBK92113	4CANIL		21-0CT-1992	000	~	l E	SBK-92-113
~	_				GC/MS	٠,	SBK92120	4CANIL		16-DEC-1992	0.00	~	녈	SBK-92-120
~	_				GC/MS	٠,	SBK92119	4CANIL		11-DEC-1992	000	v		SBK-92-119
2	-				GC/MS	٠,		4cr3c		16-DEC-1992	0000	~	lg N	SBK-92-120
· œ	_				GC/MS	٠,		4cl3c	S	11-DEC-1992	0.00	v	림	SBK-92-119
ш.	-				GC/MS	•		4CL3C	AVH	22-SEP-1992	0.000	~	150	
. ez	BNA 'S				GC/MS	3,	SBK93121	4cr3c	CKWA	12-FEB-1993	0.00	v	4.000 UGL	SBK-93-121

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

C_TYP Method Descript	tion	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
BNA'S IN	₩	UM18	SBK92314	4cr.3c	e Ke	13-JAN-1993	0.000	4.000 UGL	SBK-92-314
2	BY GC/MS		SBK92313	4cl3c	봈	06-JAN-1993	00000	4.000 UGL	SBK-92-313
≍	æ		SBK92114	4cL3c	٨٥	22-0CT-1992	0.000	_	SBK-92-114
	₩		SBK92113	4cr3c	۸۸	21-0CT-1992	0000	_	SBK-92-113
Z	ĕ		SBK93122	4cL3c	CKWA	12-FEB-1993	0000	_	SBK-93-122
2	₩		SBK93128	4cr3c	DKGA	11-MAR-1993	00.00	_	SBK-93-128
BNA'S IN WATER	₩		SBK93123	4CL3C	CKA	12-FEB-1993	> 0000	_	SBK-93-123
2	8		SBK93125	4cl.3c	SS	15-FEB-1993	000.0	_	SBK-93-125
Z	æ		SBK93122	4CLPPE	CKW	12-FEB-1993	000.0	8	SBK-93-122
	₽		SBK93128	4CLPPE	DKGA	11-MAR-1993	000.0	5.100 UGL	SBK-93-128
2	ĕ		SBK93123	4CLPPE	CKW	12-FEB-1993	000.0	_	SBK-93-123
			SBK93125	4CLPPE	SC	15-FEB-1993	000.0	_	SBK-93-125
Z	₹		SBK92309	4CLPPE	AVH	22-SEP-1992	o°000°0	_	
Z	æ		SBK93121	4CLPPE	CKI	12-FEB-1993	0.000	_	SBK-93-121
z	Æ		SBK92314	4CLPPE	8	13-JAN-1993	· 000°0	_	SBK-92-314
z	æ		SBK92313	4CLPPE	耔	06-JAN-1993	000.0	_	SBK-92-313
Z	₹		SBK92114	4CLPPE	۸۵	22-0CT-1992	o.000 ×	_	SBK-92-114
	₩		SBK92113	4CLPPE	۸ م	21-oct-1992	o.000 ×		SBK-92-113
Z	₩		SBK92119	4CLPPE	8 9	11-DEC-1992	0.000	_	SBK-92-119
BNA'S IN WATER			SBK92120	4CLPPE	<u> </u>	16-DEC-1992	0.000		SBK-92-120
2	¥		SBK92119	4MP	8 9	11-DEC-1992	0000		SBK-92-119
2	ձ		SBK92120	4MP	X	16-DEC-1992	000.0	0.520 UGL	SBK-92-120
BNA'S IN WATER	₩		SBK92309	d₩b	¥	22-SEP-1992	0.000	_	
Z	ձ		SBK93121	d₩Þ	CKI	12-FEB-1993	· 000°0	_	SBK-93-121
Z	₽		SBK92314	dWb	8	13-JAN-1993	0000	_	SBK-92-314
2	₩.		SBK92313	dwb.	몴	06-JAN-1993	000.0	_	SBK-92-313
			SBK92114	dw/t	Α	22-0CT-1992	000.0	_	SBK-92-114
Z	8		SBK92113	4	٩٨٥	21-0CT-1992	0.000	_	SBK-92-113
Z	<u> </u>		SBK93122	dwb.	CKI	12-FEB-1993	0000	_	SBK-93-122
Z	₩		SBK93128	dwit.	DKGA	11-MAR-1993	v 000.0	_	SBK-93-128
Z	<u>8</u>		SBK93125	4	CK	12-FEB-1993	· 000°0	_	SBK-93-123
	<u></u>		SBK93125	2	₹ S	15-FEB-1993	· 000°0	_	SBK-93-125
2	` ₩		SBK93122	4NANIL	CKWA	12-FEB-1993	0.00	_	SBK-93-122
2	₩		SBK93128	4NANI (KGA	11-MAR-1993	0.00	_	SBK-93-128
			SBK93123	4NANIL	CKI	12-FEB-1993	· 000.0	_	SBK-93-123
2	æ		SBK93125	4NANIL	SS	15-FEB-1993	o.000 0		SBK-93-125
Z	æ		SBK92309	4NANIL	¥.	22-SEP-1992	0.00	_	
Z			SBK93121	4NANIL	CKWA	12-FEB-1993	0.000		SBK-93-121
BNA'S IN WATER	æ		SBK92314	4NANIL	8	13-JAN-1993	0000	5.200 UGL	SBK-92-314
BNA'S IN WATER			SBK92313	4NAN1L	당	06-JAN-1993	> 000.0	_	SBK-92-313
Z	æ		SBK92114	4NAN I L	٩٨٥	22-0CT-1992	> 000.0	5.200 UGL	SBK-92-114

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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IC_TYP	C_TYP Method Descri	Dec	icript	ption		USATHAMA 1 Method S Code N	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value		Value Units	Site
	BNA'S	Z	WATER	Ea	GC/MS	UM18	SBK92113	4NANIL	AVQ	21-0CT-1992	0.000		5.200 UGL	SBK-92-113
	BNA 'S	Z	WATER	_	GC/MS	U,	SBK92119	4NANIL		11-DEC-1992	0000	v	_	SBK-92-119
~	BNA 'S	Z	ATER	_	GC/MS	.	SBK92120	4NANIL		16-DEC-1992	000	~	_	SBK-92-120
	BNAS	Z	WATER	` 6	GC/MS		SBK92120	4NP	3	16-DEC-1992	000	~	12.000 UGL	SBK-92-120
	BNA	Z	ATER	_	GC/MS		SBK92309	4NP		22-SEP-1992	0.00	~	_	
	BNAIS	Z	ATER	_	GC/MS		SBK93121	4NP		12-FEB-1993	0.00	· ·	_	SBK-93-121
	BNA 'S	z	ATER	_	GC/MS		SBK92314	4NP		13-JAN-1993	000.	~	2,000 UGL	SBK-92-314
	BNAIS	Z	ATER	_	GC/MS	.	SBK92313	4NP		06-JAN-1993	0.000	~	_	SBK-92-313
	BNA 'S	Z	ATER		GC/MS	υ,	SBK92114	4NP	٨d	22-oct-1992	0.000	~	_	SBK-92-114
~	BNAIS	z	ATER	_	GC/MS	υ,	SBK92119	4NP		11-DEC-1992	0.000	~	_	SBK-92-119
	BNAIS	z	ATER		GC/MS	٠,	SBK92113	4NP		21-oct-1992	0.00	·	_	SBK-92-113
	BNA 'S	Z	ATER		GC/MS	0,	SBK93122	4NP		12-FEB-1993	0.00	~	_	SBK-93-122
	BNA 'S	Z	ATER		GC/MS	υ,	SBK93128	4NP		11-MAR-1993	0.00	~	_	SBK-93-128
	BNA 'S	Z	ATER		GC/MS	٠,	SBK93123	4NP		12-FEB-1993	0.000	~	_	SBK-93-123
	BNA 'S	Z	ATER		GC/MS	υ,	SBK93125	4NP		15-FEB-1993	000.0	~	_	SBK-93-125
	BNA 'S	Z	ATER		GC/MS	0,	SBK93122	ABHC		12-FEB-1993	000.0	~	_	SBK-93-122
	BNA 'S	Z	ATER		GC/MS	0,	SBK93128	ABHC		11-MAR-1993	0.00	~		$\overline{}$
	BNAIS	Z	ATER		GC/MS		SBK93123	ABHC		12-FEB-1993	0.00	v		SBK-93-123
	BNAIS	Z	ATER		GC/MS	υ,		ABHC		15-FEB-1993	000.0	~		SBK-93-125
	BNA 'S	Z	ATER		GC/MS	υ,		ABHC		22-SEP-1992	000.0	~		
	BNA 'S	Z	WATER		GC/MS	•	_	ABHC		11-DEC-1992	000.0	~	4.000 UGL	SBK-92-119
	BNA 'S	Z	ATER		GC/MS	0,		ABHC		12-FEB-1993	000.0	~		SBK-93-121
•	BNAIS	Z	ATER		GC/MS	υ,	SBK92314	ABHC		13-JAN-1993	0.00	~		SBK-92-314
	BNAIS	z	ATER		GC/MS	υ,	SBK92313	ABHC		06-JAN-1993	0000	v		SBK-92-313
	BNAIS	Z	ATER		CC/MS	•	SBK92114	ABHC		22-oct-1992	000.0	~		SBK-92-114
	BNAIS	Z	ATER		GC/MS	υ,	SBK92113	ABHC		21-0CT-1992	0.00	~		SBK-92-113
	BNAIS	Z	ATER		GC/MS	•		ABHC		16-DEC-1992	000.0	v		SBK-92-120
	BNA'S	Z	ATER		GC/MS	•	SBK92120	ACLDAN		16-DEC-1992	000.0	~	5.100 UGL	SBK-92-120
	BNAIS	Z	ATER		GC/MS	υ,		ACLDAN		22-SEP-1992	000.0	~	Je Ne	
	BNAIS	Z	WATER		GC/MS	υ,		ACLDAN		21-0CT-1992	0.00	~	Jg Ng	SBK-92-113
	BNAIS	Z	ATER		GC/MS	υ,	_	ACLDAN		11-DEC-1992	000.0	v	텀	SBK-92-119
	BNAIS	Z	ATER		GC/MS	σ,		ACLDAN	CKW	12-FEB-1993	0.00	v	털	SBK-93-121
	BNAIS	Z	ATER		GC/MS	•		ACLDAN	8	13-JAN-1993	000.0	v	멸	SBK-92-314
	BNAIS	Z	ATER		GC/MS	υ,		ACLDAN		06-JAN-1993	0.00	v	뜅	SBK-92-313
	BNAIS	Z	ATER		GC/MS	υ,	SBK92114	ACLDAN		22-oct-1992	0000	v	밁	SBK-92-114
	BNAIS	Z	ATER		GC/MS	υ,	SBK93122	ACLDAN		12-FEB-1993	0000	v	ng Ng	SBK-93-122
	BNA 'S	z	WATER		GC/MS	σ,	SBK93128	ACLDAN		11-MAR-1993	0.00	~	5.100 UGL	SBK-93-128
		;				,				100	;			!
	BNAS	2	ATER		GC/MS			ACLDAN		12-FEB-1995	0.000	v ·	ල් :	SBK-93-123
_,	BNA'S	Z	ATEK		GC/MS	,		ACLDAN		15-FEB-1995	0.000	v	년 :	SBK-93-125
	BNA'S	Z	WATER	` 6	GC/MS	•	SBK93121	AENSLF	¥ S	12-FEB-1993	0.000	~	9.200 UGL	SBK-93-121
	BNA 'S	Z	ATER		3C/MS	,		AENSLF		11-MAR-1995	000.0	v	de Net	SBK-93-128

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

USATHAMA IRDMIS Method Sample Test Scription Code Number Name WATER BY GC/MS UM18 SBK93123 AENSLF
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cription ATER BY GC/MS
TYP Method Description BNA'S IN WATER BY

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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	114	22	<u>13</u>	82	23	25	₂	28	2	7	114	13	13	!	114	2	9	2	9	2	73	17		:13	7	23	ĸ	82	ង	ង	82	7	ង	Ю	13	!	14	7	7	20	4
ē.	SBK-92-114	SBK-93-122	(-83-1	(-83-1	(-83-1	(-93-1	(-63-1	(-93-1	(-63-)	SBK-93-1	SBK-92-1	SBK-92-1	(-92-3		SBK-92-314	(-85-1	SBK-92-119	(-05-1	SBK-92-119	(-63-1	SBK-92-1	SBK-92-314	,	(-92-3	(-95-1		SBK-93-1		(-83-1	(-83-1	(-93-1	(-93-1	(-93-1	SBK-93-1	3BK-92-1		SBK-92-314	(-92-3	(-92-1	(-95-1	SBK-92-119
Site	: B	S	SB	SB	SS	88	SB	SB	S	SB	SB	SB	SB		SB	8	S	œ,	SB	S	S	S		SB	8	8	S	SB	Š	SB	Š	SB	S	Š	SB		SBK	Š	SBK	SBK	88
Value Units	힘	UGI.	UG.	UG.	UGF UGF	ఠ	형	UGL	S S	UGL	UGL	UGL	ng.	UGL	UGL	ner	ler Net	ner	UGL	190	le Ner	195	195	ngr	널	폌	ם	UGF	NG.	뎔	덩	UGL	ᇋ	UGL	덩	털	NG.	ler Ner	le Del	J _D N	Jg J
alue	0.500	.500	.500	.500	.500	.500	.500	.500	.500	0.500	.500	.500	.500	0.500	0.500	500	0.500	.500	.500	500	.500	.500	200	500	50	.500	.500	200		300						300	300	300	300	300	300
>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-		_	_	_	_	_	_		_	_	_	S	'n	ι	ιΩ	Ŋ	Ŋ	īV	Ŋ	ľ	ī	Ŋ	72
		v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
Spike Value	0.00	0.000	000.0	0.00	00-	8	80.	000.0	80.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	000	0.00	000	0000	000.0	0.00	000	8	0.00	8	000	8	80.	8	000.	000	000	000	000	000	000	000	8	900
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a	1-199	B-199	B-199	R-199	8-199	8-199	8-199	R-199	B-199	B-199	T-199	T-199	N-199	P-199	N-199	C-199	C-199	C-199	C-199	8-199	1-199	N-199	P-199	N-199	1-199	3-199	8-199	-199	3-199	3-199	? 199	3-1993	3-1993	3-1993	r-199	-188	1-1993	1-1993	I-1992	1992	-1992
Sample Date	22-0CT-1992	12-FEB-1993	15-FE	1-W	12-FE	12-FE	15-FE	11-MA	12-FE	12-FEB-1993	22-00	21-00	06-JAN-1993	22-SE	13-JA	16-DE	11-DE	16-DE	11-DE	12-FE	21-00	13-JA	22-SE	16-JA	22-00	12-FEB-1993	15-FEI	11-MA	12-FEI	12-FEI	11-MA	12-FEB-1	12-EE	15-FEI	21-0CT-1992	22-SEP-1992	13-JAN-1	06-JAN-	22-0C	16-DE	11-DEC-1
Lot	AVQ	CKW	용	ž	S	S	8	盗	5	꽁	Ş	Š	용	₹	Š	꿍	꿄	ᇰ	중	용	Š	3	Ş	중	¥	CKA	용	꿆	용	몽	ž	몽	용	8	AVQ	¥	꿄	꿁	¥	웃	CKG
ە ب	PYL	PYL	٦L	PYL	PYL	బ్జ	బ్జ	2	ಜ	ಜ	బ్జ	ಜ	ಜ	ಜ	ಜ	໘	2	X	××	X	ΣX	XX.	EXM	X	ΕX	ΣX	ΣX	X	Σ	196	띮	IPE	IPE	ᆵ	IPE	띪	IPE	I PE	핊	띮	된
Test	ANAPYL	ANAPYL	¥.	ANA	ANAPYL	ANTRC	ANTRC	ANTRC	ANTRC	ANTRC	ANI	ANT	ANT	ANTRC	ANTRC	ANT	ANTRC	B2CEXM	B2CEXM	BZC	B2CEXM	B2CEXM	B2CEXM	B2CEXM	B2CEXM	BZC	. B2CEXM	82CI	B2CEX	BZCIPE	BZC	B2CIPE	B2CIPE	B2CIPE	B2CIPE	BZC	B2CIPE	B2C1PE	B2C	BZC	B2C
le er	2114	3122	3125	3128	3123	3122	3125	3128	3123	3121	2114	2113	2313	2309	2314	2120	2119	2120	2119	3121	2113	2314	2309	2313	2114	3122	3125	3128	3123	3122	3128	3121	3123	3125	2113	33	314	2313	2114	2120	2119
IRDMIS Sample Number	SBK92114	SBK93122	SBK93125	SBK93128	SBK93123	SBK93122	SBK93125	SBK93128	SBK93123	SBK93121	SBK92114	SBK92113	SBK92313	SBK92309	SBK92314	SBK92120	SBK9	SBK9	SBK9	SBK9	SBK92113	SBK92314	SBK92309	SBK92313	SBK9	SBK93122	SBK9	SBK9	SBK9.	SBK9	SBK9	SBK93121	SBK9	SBK93125	SBK9	SBK92309	SBK92314	SBK92313	SBK92114	SBK9	SBK92119
JSATHAMA Wethod Code	m																																								
USATHA Method Code	UM18																																								
	GC/MS	SC/WS	CC/MS	CC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/₩S	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	:/WS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS
ption	BY G	BY G		_	_	_		_	-	-			_																												
icript	WATER	WATER	ATER	WATER	WATER	WATER	WATER	ATER	WATER	WATER	ATER	WATER	WATER	WATER	WATER	ATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	WATER	ATER	ATER	WATER
d Des	Z	2	2	2	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	z	Z	Z	z	Z	Z	×	z	z	Z	Z	Z	2	2	Z	×	Z	Z	Z	z	뽎	2	2	3 2	Z
TYP Method Descri	BNA'S	BNA 'S	SNA S	SNAS	SNA	SNA 'S	SNA 'S	3NA 1S	3NA 'S	BNA'S	3NA 'S	3NA 'S	3NA 'S	SI YNS	3NA IS	SI YNE	3NA IS	3NA 1S	BNA'S	3NA'S	BNA'S	SIVAIS	BNA'S	3NA IS	BNA'S	3NA IS	3NA 'S	BNA	S. YNE	SNA S	SNA'S	SNA 'S	SNA IS	3NA 'S	3NA IS	SI YNS	SIVAIS	BNAIS	SIANS	SI YN	BNAIS
TYP		است	ا ســ	ا ســ					_		_																							<u>ت</u>	יש	u	w	Œ	ш	ш	ш

Site	SRC-92-120 SRC-92-130 SRC-92-131 SRC-92-131 SRC-92-131 SRC-92-132 SRC-93-122 SRC-93-122 SRC-92-133 SRC-92-133 SRC-92-134 SRC-92-135 SRC-92-135 SRC-92-135 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-92-136 SRC-93-136	SBK-95-125
Value Units		_
Report MA (DV) Spike Value		v 000°0
H8 Control Devens, 1A 3LANKS	11-DEC-1992 11-DEC-1992 12-OCT-1992 22-OCT-1992 13-JAN-1993 12-FEB-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1992 11-DEC-1993 11-DEC-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993 11-FEB-1993	13-155-1773
Table Chemical Quality Installation: Fort Group: RINSATE B Sample	CCCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	S.Y.
In Test Name	BAANTR BAANTR	DAY 1R
IRDMIS Sample Number	S8K92120 S8K921120 S8K92114 S8K92114 S8K92114 S8K93121 S8K93121 S8K93121 S8K93121 S8K92110 S8K92110 S8K92110 S8K92110 S8K92110 S8K921120 S8K921120 S8K921120 S8K921120 S8K921120 S8K931121 S8K931121 S8K931121 S8K931121 S8K931121 S8K931121 S8K931121 S8K931121 S8K931121 S8K931121 S8K931121	3BNY316.
USATHAMA Method Code		
QC_TYP Method Description	BNA'S IN WATER	DNA'S IN WAIEK BY

Table H8

		SBK-92-113	SBK-92-119	SBK-92-314 SBK-92-313	SBK-92-114	SBK-92-120	36K-76-120	SBK-92-113	SBK-92-114	SBK-92-119 SBK-92-314	SBK-92-313	SBK-93-122	SBK-93-121	SBK-93-123	SBK-93-125	SBK-93-122	SBK-93-125 SBK-02-122	SBK-93-121	SBK-93-128		SBK-92-114 SBK-02-110	SBK-92-314	SBK-92-313	SBK-92-113	SBK-92-120	SBK-92-120	211-00-703	SBK-92-119	SBK-92-314	SBK-92-313	SBK-92-114	SBK-93-122	SBK-93-121	
		: 92 20 ug 20 ug	88	33	88	88	38	8	88	38	8	8	95	3	9	88	88		88	88	38	88	8										_	
	Spike Value	0.000 ×	× 000 0	v v	0.000	v v	, v 000.0	> 000.0	v v	v v 000.0	00000	o.000 <	v v	, v 000.0	> 000.0	0.000	v v	, v 000.0	0.000	0.000	v v	v 000 0	0000	0.000	0.000	v v	000	, v	> 000	· 000°0	v 0000	v v	· · · · · · · · · · · · · · · · · · ·	
INSATE BLANKS	Sample Date	22-SEP-1992 21-0CT-1992	11-DEC-1992	15-JAN-1995 06-JAN-1993	22-0CT-1992	16-DEC-1992	22-SEP-1992	21-0CT-1992	22-0CT-1992	13-JAN-1993	06-JAN-1993	12-FEB-1993	12-FEB-1995	12-FEB-1993	15-FEB-1993	12-FEB-1993	15-FEB-1995 12-EEB-1002	12-FEB-1993	11-MAR-1993	22-SEP-1992	22-UCI - 1992 11-ner-1002	13-JAN-1993	06-JAN-1993	21-0CT-1992	16-DEC-1992	16-DEC-1992	21-35F-1992 21-0FT-1002	11-DEC-1992	13-JAN-1993	06-JAN-1993	22-0CT-1992	12-FEB-1995	12-FEB-1993	
∝	Lot	AVH AVQ	CKG	3 3 3 3	AVO	35	A K	AVQ	δ. 2.2	3 8	꿈	CKWA	CKHA	CKIA	CKXA	CKNA	8 5	CKIA	DKGA	AVH.	A VG	88	귉	A V	3	Z Z	E 6	S S	Š	꿈	AVG.	¥ S	CKIA	
	Test Name	BAPYR BAPYR	BAPYR	BAPYR	BAPYR	BAPYR	BBFANT	BBFANT	BBFANT	BBFANT	BBFANT	BBFANT	BBFANT	BBFANT	BBFANT	BBHC	BBHC	BBHC	BBHC	BBHC	BBHC	BBHC	BBHC	BBHC	BBHC	BBZP	9256	BBZP	BBZP	BBZP	BBZP	88ZP	88ZP	
	- v z ·	SBK92309 SBK92113	SBK92119	SBK92314 SBK92313	SBK92114	SBK92120	SBK92309	SBK92113	SBK92114	SBK92314	SBK92313	SBK93122	SBK95121	SBK93123	SBK93125	SBK93122	SBK95125	SBK93121	SBK93128	SBK92309	SBK 921 14 SBK 021 10	SBK92314	SBK92313	SBK92113	SBK92120	SBK92120	SBK92309	SBK92119	SBK92314	SBK92313	SBK92114	SBK95122	SBK93121	
	USATHAMA Method Code	UM18																																
	C_TYP Meth	BNA'S IN WATER BY BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNAIS IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNAIS IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WAIEK BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	DNA'S IN WAIER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	
	RINSATE BLANKS	RINSATE BLANKS USATHAMA IRDMIS Method Sample Test Sample Spike C_TYP Method Description Code Number Name Lot Date Value Units	USATHAMA IRDMIS Wethod Sample Test Sample Spike Value Units Code Number Name Lot Date Value Units BNA'S IN WATER BY GC/MS UM18 SBK92309 BAPYR AVH 22-SEP-1992 0.000 < 4.700 UGL BNA'S IN WATER BY GC/MS SBK92113 BAPYR AVQ 21-0CT-1992 0.000 < 4.700 UGL	USATHAMA IRDMIS Wethod Description Code Number Name Lot Date Value Units BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS SBK92113 BAPYR SBK92119 BAPYR CKG 11-DEC-1992 CX000 < 4.700 UGL BNA'S IN WATER BY GC/MS SBK92119 BAPYR CKG 11-DEC-1992 CX000 < 4.700 UGL	USATHAMA IRDMIS USATHAMA IRDMIS Wethod Description Code Number Name Lot Date Value Value Units BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS SBK92313 SBK92314 S	USATHAMA IRDMIS Number Test Sample Spike Value Units Sak92319 BAPYR AVQ 21-0CT-1992 0.000 4.700 UGL BNA'S IN WATER BY GC/MS SBK92314 BAPYR CKG 11-DEC-1992 0.000 4.700 UGL SBK92314 BAPYR CKL 0.000 4.700 UGL SBK92314 BAPYR CKL 0.000 4.700 UGL CKQ SK92314 SBK92314 SK92314 SKK1 SKK1	USATHAMA IRDMIS USATHAMA IRDMIS Wethod Description Code Number Nu	USATHAMA IRDMIS	USATHAMA IRDMIS USATHAMA IRDMIS Rethord Description Code Number Name Lot Date Value Usathama Rounder Name Lot Date Value Value Units Number Numbe	USATHAMA IRDMIS USATHAMA IRDMIS USATHAMA IRDMIS USATHAMA IRDMIS USATHAMA IRDMIS Wethod Description Code Number Lot Date Value Value Units Units	USATHAMA IRDMIS Wethod Description Code Number Name Lot Date Value Value Units Code Number Name Lot Date Value Value Value Units Code Number Name Lot Date Value Value	USATHAMA IRDMIS	USATHAMA IRDMIS USATHAMA IRDMIS Wethod Sample Test Sample Value Units BHA'S IN WATER BY GC/MS SBK92309 BAPYR AVH 22-SEP-1992 0.000 < 4.700 UGL BHA'S IN WATER BY GC/MS SBK92313 BAPYR CKL 05-JAN-1993 0.000 < 4.700 UGL BHA'S IN WATER BY GC/MS SBK92313 BAPYR CKL 05-JAN-1993 0.000 < 4.700 UGL BHA'S IN WATER BY GC/MS SBK92314 BAPYR CKL 05-JAN-1993 0.000 < 4.700 UGL BHA'S IN WATER BY GC/MS SBK92314 BAPYR CKL 05-JAN-1993 0.000 < 4.700 UGL BHA'S IN WATER BY GC/MS SBK92312 BAPYR CKL 16-DEC-1992 0.000 < 4.700 UGL BHA'S IN WATER BY GC/MS SBK92314 BAPYR CKL 16-DEC-1992 0.000 < 5.400 UGL BHA'S IN WATER BY GC/MS SBK92314 BAPYR CKL 16-DEC-1992 0.000 < 5.400 UGL BHA'S IN WATER BY GC/MS SBK92314 BBFANT CKL 16-DEC-1992 0.000 < 5.400 UGL BHA'S IN WATER BY GC/MS SBK92314 BBFANT CKC 11-DEC-1992 0.000 < 5.400 UGL BHA'S IN WATER BY GC/MS SBK92314 BBFANT CKC 11-DEC-1992 0.000 < 5.400 UGL BHA'S IN WATER BY GC/MS SBK92314 BBFANT CKC 11-DEC-1992 0.000 < 5.400 UGL BHA'S IN WATER BY GC/MS SBK92314 BBFANT CKC 11-DEC-1992 0.000 < 5.400 UGL BHA'S IN WATER BY GC/MS SBK92313 BBFANT CKL 06-JAN-1993 0.000 < 5.400 UGL BHA'S IN WATER BY GC/MS SBK92312 BBFANT CKL 06-JAN-1993 0.000 < 5.400 UGL BHA'S IN WATER BY GC/MS SBK92312 BBFANT CKL 06-JAN-1993 0.000 < 5.400 UGL BHA'S IN WATER BY GC/MS SBK92312 BBFANT CKL 06-JAN-1993 0.000 < 5.400 UGL	USATHAMA IRDMIS USATHAMA IRDMIS Sample Test Sample Spike Value Units	USATHAMA IRDMIS USATHAMA IRDMIS Wethod Description Code Number Nu	Code Murber Rohits Sample Sample Sample Sample Sample Sample Code Murber Murbe	USATHAMA IRDMIS Sample Test Sample Spike Value Units Wethod Description Code Number Number	USATHAMA IRDNIS	USATHAMA IRDNIS Hethod Description	Code	USATHAMA IRDMIS USATHAMA IRDMIS USATHAMA IRDMIS USATHAMA IRDMIS USATHAMA IRDMIS Wethod Sample Test Sample Value Units USAFHAMA IRDMIS Wethod Sample Test Sample Value Units BAN'S IN WATER BY GC/MS BRAYS IN WATER B	USATHAMA IRDMIS USATHAMA I	USATHAMA IRDMIS Sample Test Sample Value Units Sample Test Sample Value Units Sample Test Sample Value Value Units Sample Test Sample Value Valu	CANTINGATE BLANKS COOR COOP C	CAST CAST	Hethod Sample Test Sample Spike Value Units	High Company Herthod Sample Sample Sample Sample National Blanks Markethod Description Code Nutrber Lot Date Value V	High Company	Cartinam Code Number Code C	CANTIAMA TROMIS CANTIAMA CANTIAMA	USATIMAM IRDNIS	USATIMAM IRONIS Cock Coc	USATIMAM IOM Sample Date Sample Spike Value Initis Date Value Date Value Date Value Date Value Date Date Value Date Date Date Date Value Date Date	Carting Cart

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

ue Units Site	00 UGL SBK-93-128	9		5 5	 	1 2	1 5	190		녆	NGL	UGL	ᇋ	ᇋ	널	<u> </u>	5	년 등 등	3 5		3 5	d =		Jel Net	ngr Ngr	UGP.	먑	00 UGL SBK-93-121	ner	ner	걸	년 전	Je Net	퍵	명	Jel Jel	00 UGL SBK-92-120	덩	UGP UGP
Spike Value Value	0.000 < 3.400	•	, v		v	٧	0.000 < 9.2	~	v	v	v	v	v	v	v	0.000 < 10.0	v ⁻	0.000 < 10.0	/ \	0.000 × 00.00	· •	v	0.000 < 10.0	v	v	~	v	0.000 < 13.000	•	v	v	v	v	v	v	v	0.000 < 13.000	v	v
Sample Date	11-MAR-1993		12-FEB-1993											16-DEC-1992				15-JAN-1995		12-FEB-1993						£8	25	12-FEB-1993	11-MAK-1993	12-FEB-1993							16-DEC-1992		
Test Name Lot	BBZP DKGA	BBZP CKWA	щ		ENSLF AVH											DENZID AVG						_					-	ENZOA CKWA		ENZOA CKWA									BGHIPY AVQ
IRDMIS Sample Number	SBK93128 BI			_		ш										SDK72114 DI									SBK93125 BE		-	SBK95121 BE		ш	_			ш	ш	ш	SBK92120 BE	ш,	13
USATHAMA Method Code	UM18																																						
Method Description	BNA'S IN WATER BY GC/MS	'S IN WATER	'S IN WATER BY	IN WATER BY	'S IN WATER BY	IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WATER BY	IN WATER BY	S IN WATER BY	N WAIEK BY	IN WAIER BY	A LATER	THE WATER DY	IN LATED BY	S IN LATED	S IN WATER BY	'S IN WATER BY	IN WATER BY	'S IN WATER BY	IN WATER BY	S IN WATER BY	S IN WAIER BY	BNA'S IN WAIER BY GC/MS	מ אשוניע מו	BNA'S IN WATER BY GC/MS	S IN WATER BY	S IN WATER	S IN WATER BY	S IN WAIER	S IN WAIER BY							
ac_TYP	œ	œ	œ	œ	ı.	~	œ	œ	∝ i	o2 1	~ 1		٠.	۰.	۰.	٠.	, v	· 64	~	~	<u>.</u>	~	œ	œ 1	œ (21		۷ ۵	2	∞	~	~	~	~ 1	~	œ 1	~ 1	~ .	٠,

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Site	8K-92-34 8K-92-13 8K-92-13 8K-92-13 8K-92-12 8K-93-12 8K-93-12 8K-93-12 8K-93-12 8K-92-14 8K-93-14 8K-	K-92-314 K-92-119
Value Units Si	6.100 UGL SR SR SR OLG UGL UGL SR OLG UGL UGL SR OLG UGL UGL UGL UGL UGL UGL UGL UGL UGL U	걸덩
Spike Value		· ·
is 3		993 0.0
Sample Date	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	13-JAN-1 11-DEC-1
Lot	CKWA AVA AVA AVA AVA AVA AVA AVA AVA AVA A	
Test Name		4 CARBAZ 9 CARBAZ
MA IRDMIS Sample Number	SBK92314 SBK92312 SBK93122 SBK93122 SBK93122 SBK93123 SBK93123 SBK93123 SBK93123 SBK93124 SBK93124 SBK93124 SBK92114 SBK92114 SBK92114 SBK92114 SBK92114 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK93123 SBK	SBK92314 SBK92119
USATHAMA Method Code	2 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	
ription	WATER BY GC/MS	
Method Descri		NA'S IN NA'S IN
C_TYP	!	_

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

Site	SBK-92-120	SBK-92-114	SBK-92-113	BK-92-113		SBK-92-120	3K-92-314	3K-92-313	3K-93-122	BK-93-121	38K-93-128	2K-75-12	BK-93-122	BK-93-121	3K-93-128	3K-93-123	3K-93-125	SBK-92-114	SBK-92-120	SBK-92-119	200	SBK-92-514 SBK-02-313	BK-92-113	3K-92-114	3K-92-120	SBK-92-119		BK-92-314	SBK-92-313	3K-92-113	3K-93-122	3K-93-121	SBK-93-128	38K-93-123	BK-93-125	SBK-93-122
Value Units S	1.500 UGL S	0.500 UGL 8	멸	d 5	털	년 일 일	1 1 1 1 1 1	UGL	NG.	덩	널.	를 를	4 5		림	ZE Net	뎔	UG.		걸 :		<u> </u>	1 5	뒁	UG.	뎔	ᇋ	년 전	ם	ug.	ugr Ng	면 I	UGĘ.	ปีย	8.600 UGL S	UGL
Spike Value	> 000°0	0.00 0.00 0.00	o.000 o.000	, v 000.	> 000.0	v v	· 000°0	00.00	> 0000	o.000 o	· · ·	/ V	· · · · · · · · · · · · · · · · · · ·	00.00	0000	0.000	× 000°	> 000.0	× 000°0	v v	, ,	· · · · · · · · · · · · · · · · · · ·	> 0000	> 000.0	000.0	· 000°0	0.000	0.000	> 00°0	00.00	00.00	o.000 ×	000.0	0.000	0000	0000
Sample Date	16-DEC-1992	22-0CT-1992 22-SEP-1992	21-0CT-1992 22-0CT-1002	21-0CT-1992	22-SEP-1992	16-DEC-1992 11-DEC-1992	13-JAN-1993	06-JAN-1993	12-FEB-1993	12-FEB-1993	11-MAK-1995	15-FER-1003	12-FEB-1993	12-FEB-1993	11-MAR-1993	12-FEB-1993	15-FEB-1993	22-0CT-1992	16-DEC-1992	11-DEC-1992 22-SED-1002	17 JAN 1002	06-JAN-1993	21-0CT-1992	22-0CT-1992	16-DEC-1992	11-DEC-1992	22-SEP-1992	13-JAN-1993	06-JAN-1993	21-0CT-1992	12-FEB-1993				15-FEB-1993	12-FEB-1993
Lot	S Z	AVA AVH	A VO	A Va	AVH	<u> </u>	S	성	SKA SKA	CKWA	\$ 5 5 5 5	Z Z	CKA	CKWA	DKGA	CKA	X	A S	\	S KG	5	3 3 3	Ava	۸۷	X	S	AVH	8	몽	۸۵	CKMA	CKA	DKGA	CKW	CKA	CKWA
Test Name	CARBAZ	CARBAZ CARBAZ	CARBAZ	CHRY	CHRY	CHRY	CHRY	CHRY	CHRY	SE SE	CHE	ERY CHE	CL68Z	CL682	CL6BZ	CL68Z	CL68Z	CL68Z	CL68Z	CL682	C1 687	CL68Z	CL68Z	CL6CP	CL6ET											
IRDMIS Sample Number	SBK92120	SBK92114 SBK92309	SBK92113 SBK92114	SBK92113	SBK92309	SBK92120 SBK92119	SBK92314	SBK92313	SBK95122	SBK95121	SBK93126 SBK03123	SRK93125	SBK93122	SBK93121	SBK93128	SBK93123	SBK93125	SBK92114	SBK92120	SBK92119 SBK92309	CBY0231/	SBK92313	SBK92113	SBK92114	SBK92120	SBK92119	SBK92309	SBK92314	SBK92313	SBK92113	SBK93122	SBK93121	SBK93128	SBK93123	SBK95125	SBK95122
USATHAMA Method Code	UM18																																			
QC_TYP Method Description	R BNA'S IN WATER BY GC/MS	S IN WATER BY	BNA'S IN WATER BNA'S IN WATER	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WAIER	BUAIS IN WAIER BI	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER	BNA'S IN WATER BY	BNA'S IN WATER	BNA'S IN WAIER BY	BNA'S IN WATER	RNA'S IN UATED BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER

Table HB
Chemical Quality Control Report

Installation: Fort Devens, MA (DV Group: 1A
Install

_	UGL SBK-93-121	UGL SBK-93-128	<u>ن</u>	ਤ ਤ	널	ള	NG F	ig N	UGL SBK-92-	털	널	占		널	J J	UGL SBK-92-	UGL SBK-92-	UGL SBK-92-	ngr SBK-93-,	ngr SBK-93-,	ngl SBK-93-,	ngl SBK-93-,	ngr SBK-93-,		UGL SBK-93-	UGL SBK-93-1	널	UGL SBK-93-1	널	UGL SBK-92-1		ng.	UGL SBK-92-	UGL SBK-92-	ۊ	뎕		멸	덤	UGL	_
Value	1.500	1.500	1.500	1.500	1.500	1.500	< 1.500	1.500	1.500	1.500	1.500	< 6.5 00	6.500	< 6.500	< 6. 500	× 6.500	< 6.5 00	< 6. 500	< 6. 500	< 6.500	< 6.500	< 6.500	< 6.500	4.000	× 4.000	4.000	4.000	v 4.000	7 000	4.000	4.000 ×	v 4.000	× 4.000	× 4.000	v 4.000	1.700	1.700	1.700	1.700	1.700	4.700
Spike Value	000.0	0.000	000.0	000.0	00000	00000	000.0	000.0	000.0	0.000	00000	0000	000.0	000.0	0000	0000	0000	0.00	0.00	0000	0000	0000	00.00	0000	00.00	000.0	000.0	0000	0000	0000	000.0	0000	0.00	0000	0000	0000	0000	00000	0000	000.0	000 0
Sample Date	12-FEB-1993	11-MAR-1	12-FEB-1	15-FEB-1	22-0CT-1	16-DEC-1		22-SEP-1	13-JAN-1	06-JAN-	21-0CT-		16-DEC-	11-DEC-	SEP-		13-JAN-	21-0cT-1		12-FEB-1	11-MAR-	12-FEB-1	15-FEB-1	12-FEB-1	12-FEB-1	11-MAR-	12-FEB-1	15-FEB-1	25-0CT-		11-DEC-	22-SEP-1	13-JAN-	NAC-90	21-0CT-1	100-ZZ	16-DEC-1	11-DEC-1	13-JAN-1993	06-JAN-1993	21-0CT-1992
Lot	CKWA	T DKGA			_	_		_																CKWA															_	_	JR AVQ
Test	CL6E1	CL6ET		٦ ا				_	CL6ET	CLEET	CL6ET		DBAHA			DBAHA	DBAH	DBAHA			DBAHA			OBHC			DBHC								DBHC						
AMA IRDMIS d Sample Number	SBK93121	SBK93128	SBK95125	SBK93125	SBK92114	SBK92120	SBK92119	SBK92309	SBK92314	SBK92313	SBK92113	SBK92114	SBK92120	SBK92119	SBK92509	SBK92313	SBK92314	SBK92113	SBK93122	SBK93121	SBK93128	SBK93123	SBK93125	SBK93122	SBK93121	SBK93128	SBK93123	SBK93125	SBK92114	SBK92120	SBK92119	SBK92309	SBK92314	SBK92313	SBK92113	SBK92114	SBK92120	SBK92119	SBK92314	SBK92313	SBK92113
USATHAMA Method Code	UM18																																								
Description	IN WATER BY GC/MS	WATER BY	WAIEK BY	WAIEK BY	WATER BY		WATER BY	æ	WATER BY	WATER BY		WATER BY	WATER	B,	WATER BY		WATER BY	WATER BY	WATER BY	WATER BY	WATER	WATER BY	WATER	WATER BY	WATER BY	WATER BY	₩.	WATER BY	₩	WATER BY	WATER BY	WATER BY	WATER BY	WATER BY	æ	WATER	WATER		WATER BY	8	
c_TYP Method Descri	S	BNA'S								-									-	_																			SIAN	SIAN	BNA'S I

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Value Units Site	1.700 UGL SRK-93-122 1.700 UGL SRK-93-122 1.700 UGL SRK-93-123 1.700 UGL SRK-93-133 1.700 UGL SRK-92-114 1.700 UGL SRK-92-114 1.700 UGL SRK-92-113 1.700 UGL SRK-93-123 1.700 UGL
Spike Value v	
Sample Date	12- SEP - 1992 12- FEB - 1993 11- MAR - 1993 11- MAR - 1993 11- FEB - 1993 12- FEB - 1993 12- FEB - 1993 11- MAR - 1993 11- MAR - 1992 12- OCT - 1992 13- JAN - 1993 14- DEC - 1992 16- DEC - 1992 17- FEB - 1993 17- FEB - 1993 17- FEB - 1993 17- FEB - 1993 11- MAR - 1993 11- FEB - 1993
Lot	CKUA AVA AVA CKUA AVA AVA AVA AVA AVA AVA AVA AVA AVA A
Test Name	DEP
Sample Number	SBK92309 SBK93122 SBK93123 SBK93123 SBK93123 SBK93123 SBK93123 SBK93124 SBK92114 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92114 SBK92112 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK92113 SBK93123 SBK9323 SBK9223 SBK
USATHAMA Method Code	\$\frac{1}{2}
	BNA'S IN WATE

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

	:	
Site	88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 93 - 12 88. 93 - 12 88. 93 - 13 88. 93 - 13 88. 93 - 13 88. 93 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 92 - 13 88. 93 - 12 88. 93	SBK-93-128
Value Units	2.50 2.50	
Spike Value		000.0
Sample Date	06-1992 10-07-1993 10-07-1993 11-060-1992 12-08-1993 12-18-1993 12-18-1993 12-18-1993 12-18-1993 12-18-1993 13-18-1993 14-1993 14-1993 15-18-1993 16-060-1992 16-060-1992 16-060-1993	11-MAR-1993
Lot	CKINA	DKGA
Test Name	DNBP DNBP DNBP DNBP DNBP DNBP DNBP DNOP DNOP DNOP DNOP DNOP DNOP DNOP DNO	ENDRNA
IRDMIS Sample Number	SBK92713 SBK92713 SBK92713 SBK92713 SBK92714 SBK92712 SBK92712 SBK92712 SBK93721 SBK93721 SBK93721 SBK93713 SBK92713	SBK95128
USATHAMA Method Code	# # # # # # # # # # # # # # # # # # #	
	BNA'S IN WATER BY BNA'S IN BNA	BNA'S IN WATER

Table H8 Chemical Quality row

QC_TYP A

		Site	SBK-93-123	SBK-93-125	SBK-92-115 SBK-92-119	SBK-92-120	SBK-92-314	SBK-92-313	SBK-92-314	SBK-92-313	SBK-92-119	SBK-92-120	SBK-93-122	SBK-92-114	SBK-93-121	SBK-93-128	SBK-93-123	SBK-93-122	SBK-93-123	SBK-93-121	SBK-92-116 SBK-92-114	SBK-92-113	SBK-92-314	SBK-92-120	171 00 710	SBK-92-515 SBK-02-116	SBK-92-119	SBK-92-120	SBY-02-316	SBK-92-313	SBK-92-113	SBK-93-122 SBK-93-123
		Value Units	8.000 UGL	8.000 UGL	8.000 UGL	8,000 ugl	8.000 UGL	8,000 UGL	8.000 UGL	8.000 UGL	8,000 UGL	8.000 UGL	8,000 UGL	8.000 UGL	8,000 UGL	8.000 UGL	8.000 UGL	9.200 UGL	9.200 UGL	9.200 UGL	9.200 UGI	9.200 UGL	9.200 UGL	9.200 UGL	9.200 UGL	3 300 UGL	3.300 UGL	3.300 UGL	3.300 06.	3.300 UGL	3.300 UGL	3.300 UGL
Report MA (DV)		Spike Value	0.000	v v 0000	· · · · · · · · · · · · · · · · · · ·	v v	> 000.0	v v 000.0	· 000°0	o.000 0.000	, v 000.0	> 000.0	v v	/ v	v v	> 000.0	0.000	v v	, , oo. o	o.000	/ v 000.0	> 000.0	v v	0.000	v v	v v	> 000.0	v v	× 000 0	> 000	· · · · · · · · · · · · · · · · · · ·	0.000
Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A	RINSATE BLANKS	Sample Date	12-FEB-1993	15-FEB-1993	11-DEC-1992	16-DEC-1992 22-SEP-1992	13-JAN-1993	06-JAN-1993 21-DCT-1992	13-JAN-1993	06-JAN-1993	11-DEC-1992	16-DEC-1992	12-FEB-1993 15-FFR-1003	22-0CT-1992	12-FEB-1993	II-MAK-IYYO	12-FEB-1993	15-FEB-1995	12-FEB-1993	12-FEB-1993 11-MAD-1003	22-0CT-1992	21-0CT-1992	15-JAN-1995 11-DFC-1902	16-DEC-1992	22-SEP-1992	22-0CT-1992	11-DEC-1992	16-DEC-1992 22-SED-1002	13-JAN-1993	06-JAN-1993	21-0CT-1992	12-FEB-1993
hemical tallatio	-	Lot	CKWA	CKA	CKG.	KI AVH	CK O	A CK	S	귏	CKG	SKI	K A	AVQ.	CKWA	DYCA	CKWA	S C C	CKWA	CK.	A V	AVQ	2 Z	8	¥5	A S	CKG	: X	2 2	CK.	A VG	CKWA
Ins		Test Name	ENDRNA	ENDRNA	ENDRNA	ENDRNA	ENDRNA	ENDRNA	ENDRNK	ENDRNK	ENDRING	ENDRNK	FNORNK	ENDRNK	ENDRNK	ENDRING.	ENDRNK TOTOO	ESESO4	ESFS04	ESFSO4	ESFS04	ESFS04	ESFSO4	ESFS04	ESFSO4	FANT	FANT	FANT	FANT	FANT	FANT	FANT
		IRDMIS Sample Number	SBK93123	SBK93125 SBK92113	SBK92119	SBK92120 SBK92309	SBK92314	SBK92313 SBK92113	SBK92314	SBK92313	SBK92119	SBK92120	SBK93122 SBK93125	SBK92114	SBK93121	35K7.3120	SBK93123	SBK93125	SBK93123	SBK95121	SBK92114	SBK92113	SBK92314 SBK92119	SBK92120	SBK92309 SBK92313	SBK92114	SBK92119	SBK92120 SBK92309	SBK92314	SBK92313	SBK9Z115	SBK93123
		USATHAMA Method Code	UM18													•					. •.			•							•	
		lethod Description	SNA'S IN WATER BY GC/MS	SNA'S IN WATER BY GC/MS	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY	IN WATER		SNA'S IN WATER BY GC/MS	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

Value Units Site	SBK-93-	널	ugl SBK-93-	UGL SBK-93-	UGL SBK-93-	UGL SBK-93-	UGL SBK-93-	널	면	J9N	Jg N		먭	명	JG NG	폌	ם		밁	UGF.	UGL	UGP.	ig N	ner	5.100 UGL SBK-93-121	J D	_	펄	ᇘ	3.400 UGL SBK-93-121	털.		Je Je	GE,	J J	UGF	ng Ng	Д П	
Spike Value	0.000	0.000	> 000.0	> 000.0	> 000.0	> 000.0	00.00	> 000	0.000	00.00	00.00	> 000.0	000.0	00.00	00.00	> 0000	o.000 ·	00.00	> 0000	00.00	0000	000.0	0.000	· 000°0	0.000	> 0000	> 000.0	o.000 ·	> 000.0	0.000	> 0000 0.000	o.000 ·	> 000.0	> 000.0	> 000°0	· 000°	> 0000	> 000.0	
Sample Date	15-FEB-1993	12-FEB-1993	11-MAR-1993	15-FEB-1993	12-FEB-1993	12-FEB-1993	11-MAR-1993	22-SEP-1992	12-FEB-1993	22-0CT-1992	13-JAN-1993	06-JAN-1993	11-DEC-1992	16-DEC-1992	21-0CT-1992	22-0CT-1992	11-DEC-1992	16-DEC-1992	13-JAN-1993	06-JAN-1993	21-0CT-1992	15-FEB-1993	12-FEB-1993	22-SEP-1992	12-FEB-1993	11-MAR-1993	12-FEB-1993	15-FEB-1993	22-SEP-1992	12-FEB-1993	11-MAR-1995	12-FEB-1993	12-FEB-1993	22-0CT-1992	11-DEC-1992	16-DEC-1992	13-JAN-1993	06-JAN-1993	
Lot	CKA	CKWA	DKGA	CKX	CKWA	CKWA	DKGA	AVH	CKWA	AVQ	СK	岩	ckg	SKI	AVQ	۸۷۵	S S S	X	CKO	CKL	AVQ	CKX	CKMA	AVH	CKW	DKGA	CKWA	CKX	¥.	CKA	DKGA	S S	CKA	٩٨٥	CKG	Х	Š	ÇK	
Test Name	FANT	FANT	FANT	FLRENE	FLRENE	FLRENE	FLRENE	FLRENE	FLRENE	FLRENE	FLRENE	FLRENE	FLRENE	FLRENE	FLRENE	GCLDAN	GCLDAN	GCLDAN	GCLDAN	GCLDAN	GCLDAN	GCLDAN	GCLDAN	GCLDAN	GCLDAN	GCLDAN	GCLDAN	HC80	HCBO	HCBD	HCBD	HCBD	HC89	HCBO	HCBD	HCBD	HCBD	HCBD	
IRDMIS Sample Number	SBK93125	SBK93121	SBK93128	SBK93125	SBK93122	SBK93121	SBK93128	SBK92309	SBK93123	SBK92114	SBK92314	SBK92313	SBK92119	SBK92120	SBK92113	SBK92114	SBK92119	SBK92120	SBK92314	SBK92313	SBK92113	SBK93125	SBK93122	SBK92309	SBK93121	SBK95128	SBK93123	SBK93125	SBK92309	SBK93121	SBK95128	SBK93122	SBK93123	SBK92114	SBK92119	SBK92120	SBK92314	SBK92313	
USATHAMA Method Code	UM18																																				•		
Method Description	S IN WATER BY	S IN WATER	S IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WATER	S IN WATER BY	IN WATER BY	S IN WATER BY	ER BY	S IN WATER	S IN WATER BY	IN WATER BY	S IN WATER BY	BNA'S IN WATER BY GC/MS	S IN WATER BY	S IN WATER	S IN WATER BY																					

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

TYP	Method	escripti LATED E	C 1 ⁻	USATHAMA Method Code	Sample Number	Test Name	;	Sample Date	Spike Value		Site
~ ~	က္		BY GC/MS		SBK92120 SBK92314	<u>ಕ</u> ಕ್ಷ	38	16-DEC-1992 13-JAN-1993	v v	2.000 UGL 2.000 UGL	SBK-92-120 SBK-02-31/
~					SBK92313	HPCL		06-JAN-1993	000.0	2.000 1161	SBK-02-313
~ .	တ္				SBK92113	HPCL		21-0CT-1992	000.0	_	SBK-92-113
~ ·	s e		Y GC/MS		SBK93125	HPCI.	_	15-FEB-1993	> 000.0	8	SBK-93-125
	χ <u>(</u>	~ .			SBK92309	HPCL		22-SEP-1992	000.0	8	
~ ~	S				SBK93121	HPCL E		12-FEB-1993	000.0	- 00	SBK-93-121
٠.		~ .			SBK95128	HPCL		11-MAR-1993	× 000°0	8	SBK-93-128
	<u> </u>		K CC/MS		SBK95122	HPCL 1961		12-FEB-1993	o.000 ·	8	SBK-93-122
~ ~	ه د	MAIEK			SBK95125	HPCL		12-FEB-1993	0.000	00	SBK-93-123
	BNA'S IN				SBK92123	HPCLE HPCLE	K K	15-FEB-1995 22-SED-1002	v v		SBK-93-125
	<u>~</u>	٠.	Y GC/MS		SRK07121	HDCI II		12_5CP_100Z	, ,		100 /100
~	S				SBK93128	HPCLE	DKGA	11-MAR-1993	v 000.0		SBK-95-121 SBK-03-128
~	က				SBK93122	HPCLE		12-FEB-1993	0.000	_	SRK-03-123
~	လ				SBK92114	HPCLE		22-0CT-1992	> 000.0		SRK-92-114
~	တ		Y GC/MS		SBK93123	HPCLE		12-FEB-1993	0000	5.000 UGL	SBK-93-123
~	တ				SBK92113	HPCLE		21-0CT-1992	0.000		SBK-92-113
~ .					SBK92313	HPCLE		06-JAN-1993	000.0		SBK-92-313
~ .	s e		Y GC/MS		SBK92314	HPCLE		13-JAN-1993	000.0		SBK-92-314
~ .	တ				SBK92119	HPCLE		11-DEC-1992	000.0		SBK-92-119
~ .	<u> </u>		Y GC/MS		SBK92120	HPCLE		16-DEC-1992	000.0		SBK-92-120
~ .	20				SBK92113	ICOPYR		21-0CT-1992	000.0		SBK-92-113
					SBK92313	ICOPYR		06-JAN-1993	000.0		SBK-92-313
~ .	s :				SBK92120	ICOPYR		16-DEC-1992	o.000 ·		SBK-92-120
~	တ		Y GC/MS		SBK92119	IODPYR		11-DEC-1992	o.000 ×		SBK-92-119
~ .	2	~			SBK92314	IODPYR		13-JAN-1993	000.0		SBK-92-314
~ 1			Y GC/MS		SBK93125	ICOPYR		15-FEB-1993	000.0	8.600 UGL	SBK-93-125
	9				SBK92309	ICOPYR		22-SEP-1992	000.0		
~ -	y i				SBK93121	ICOPYR		12-FEB-1993	0.000		SBK-93-121
٠,			Y GC/MS		SBK92114	IOPYR		22-0CT-1992	× 000°		SBK-92-114
	2				SBK95128	ICOPYR		11-MAR-1993	000.0		SBK-93-128
~ .	<u>.</u>				SBK95122	ICOPYR		12-FEB-1993	0000		SBK-93-122
	0				SBK95125	IODPYR		12-FEB-1993	0000		SBK-93-123
~		~			SBK93125	I SOPHR		15-FEB-1993	0000		SBK-93-125
~ .	S.				SBK92114	ISOPER		22-0CT-1992	o.000 ·		SBK-92-114
	S	~			SBK92309	1SOP HR		22-SEP-1992	· 000°		
~	တ	~			SBK93121	1SOPIR		12-FEB-1993	00000		SBK-93-121
~	BNA'S IN				SBK93128	1SOPHR	DKGA	11-MAR-1993	000.0		SBK-93-128
~ .	s				SBK93122	ISOPIR	_	12-FEB-1993	× 000°0		SBK-93-122
~	တ	WATER B	Y GC/MS		SBK93123	I SOPHR	CKWA	12-FEB-1993	> 000.0	-	SBK-93-123

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

ac_TYP	Method Descri	و	escr		ption		USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value		Value Units	Site
~	BNA'S	Z	WATE	~	84 G	GC/MS	UM18	SBK92113	ISOPHR	AVQ	21-0CT-1992	0.000		4.800 UGL	SBK-92-113
~ 0	BNA'S	Z Z	WATER	~ ~	84 84	GC/MS		SBK92313	I SOPHR	S K	06-JAN-1993	0.00	, ,	4.800 UGL	SBK-92-313
۰ مد	BNA'S					GC/MS		SBK92120	SPE	33	11-DEC-1992 16-DEC-1992	000	· ·	3 5	SBK-92-119 SBK-92-120
~	BNA'S					GC/MS		SBK92314	ISOPHR		13-JAN-1993	00.0	. ~	oo ner	SBK-92-314
~	BNA 'S					GC/MS		SBK92113	LIN		21-0CT-1992	0.00	v	Je De	SBK-92-113
~	BNAIS					GC/MS		SBK92120	LIN		16-DEC-1992	0.00	•	300 UGL	SBK-92-120
oz c	BNAIS		WATER			GC/MS		SBK92314	2:		13-JAN-1993	000	v ,	널:	SBK-92-314
×ο	SNA'S					(L/3)		SBK92313	Z Z		11-PEC-1002		v	를 를 등	SBK-92-315
£ 0±	BNAIS					GC/MS		SBK93125	Z Z	א עלא עלא	11-05C-1992 15-FFR-1903		v v	4.000 UGL	SBK-92-119 SBK-03-125
. œ	BNA'S					GC/MS	•	SBK92114	LIN		22-0CT-1992	000	· •		SBK-92-114
ı	BNA'S					GC/MS	•	SBK92309	LIN		22-SEP-1992	000	· •	4.000 UGL	
~	BNA'S					GC/MS		SBK93121	LIN		12-FEB-1993	0.00	~	널	SBK-93-121
œ	BNA'S			_		GC/MS	•	SBK93128	LIN		11-MAR-1993	0.00	v	턩	SBK-93-128
œ	BNA 'S					GC/MS	•	SBK93122	LIN		12-FEB-1993	0.00	v	ᇋ	SBK-93-122
œ	BNA'S			~		GC/MS		SBK93123	LIN		12-FEB-1993	0.00	v	J S	SBK-93-123
œ	BNA 'S			~		GC/MS		SBK93125	MEXCLR		15-FEB-1993	0.00	v	ם	SBK-93-125
∝	BNA'S		WATE	~	_	GC/MS	•	SBK92114	MEXCLR	AVQ	22-0CT-1992	0.00	v		SBK-92-114
~	BNA'S			~	_	GC/MS	•	SBK93121	MEXCLR	CKIA	12-FEB-1993	0.000	v	텀	SBK-93-121
œ	BNA'S			~		GC/MS		SBK93128	MEXCLR	DKGA	11-MAR-1993	0.00	v	UGF T	SBK-93-128
	BNA'S			~	_	GC/MS		SBK93122	MEXCLR	CKWA	12-FEB-1993	0000	v		SBK-93-122
	BNA'S	Z		~	_	GC/MS	•	SBK93123	MEXCLR	CKWA	12-FEB-1993	0000	~	걸	SBK-93-123
	BNA 'S			_	_	GC/MS	•	SBK92113	MEXCLR	Ava	21-oct-1992	0.00	v	UGP.	SBK-92-113
	BNA'S		WATER	~	_	GC/MS	•	SBK92314	MEXCLR	8 8	13-JAN-1993	0.00	~	UGL	SBK-92-314
	BNA 'S			~	_	GC/MS		SBK92313	MEXCLR		06-JAN-1993	0.00	v	뗭	SBK-92-313
	BNAIS		WATER	٠.	_	GC/MS		SBK92119	MEXCLR		11-DEC-1992	0.00	~	텀	SBK-92-119
	BNA'S			. .	_	GC/MS		SBK92120	MEXCLR		16-DEC-1992	0.00	~	ᇹ	SBK-92-120
	SNA					GC/MS		SBK92309	MEXCLK		22-SEP-1992	0.000	v	ਤ ਤ	•
	BNA S					SE/33		SBK92115	A		21-001-1992	0.000	v	를 :	SBK-92-113
	SNA S					LC/MS		SBK92119	¥.		11-DEC-1992	000.0	v ⁻	를 :	SBK-92-119
	SNA S		NA I	٠.		GC/MS		SBKYZIZU	A S	3	10-DEC-1992	000.0	v	털	SBK-92-120
	BNA'S					SC/MS		SBK92314	AA.		15-JAN-1995	000	v ·	날 :	SBK-92-314
	BNA'S					GC/MS		SBKY2313	AN.		06-JAN-1993	0000	v		SBK-92-515
	SNA					GC/MS		SBK92309	AN .		22-SEP-1992	0.000	v		
	BNAS					GC/MS		SBK95125	NAP		15-FEB-1995	0.000	v	렬.	SBK-93-125
	BNA			~		GC/MS		SBK92114	NAP		22-0CT-1992	0.000	v	널	SBK-92-114
	BNA			~		GC/MS		SBK95121	NAP		12-FEB-1993	0.000	v	ם	SBK-93-121
	BNA S			~		GC/MS		SBK93128	NAP		11-MAR-1993	0.00	•	펄	SBK-93-128
	BNAIS	Z	¥.	2	ور وح	GC/MS		SBK93122	NAP	CKWA	12-FEB-1993	00.00	v	0.500 UGL	SBK-93-122
	BNAIS		¥	~		GC/MS		SBK93123	NAP		12-FEB-1993	0000	v	뎔	SBK-93-123

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

Site	SBK-92-121 SBK-92-114 SBK-93-128 SBK-93-122 SBK-93-123 SBK-93-123 SBK-93-113	SBK-92-313 SBK-92-314 SBK-92-119 SBK-92-120 SBK-92-313 SBK-92-110 SBK-92-110	SBK-92-314 SBK-93-121 SBK-93-123 SBK-93-125 SBK-93-112 SBK-92-113 SBK-92-114	SBK-93-121 SBK-93-125 SBK-93-123 SBK-92-113 SBK-92-114 SBK-93-128	SBK-93-122 SBK-92-313 SBK-92-119 SBK-92-314 SBK-92-314 SBK-92-313 SBK-92-119
Value Units S		0.500 UGL 0.500 UGL 0.500 UGL 0.500 UGL 2.000 UGL 2.000 UGL 2.000 UGL 2.000 UGL 2.000 UGL 5.000	2	S 190 007.7 S 190 007.7 S 190 007.7 S 190 007.7 S 190 007.7	4.400 UGL 4.400 UGL 4.400 UGL 4.400 UGL 5.400 UGL 5.000
Spike Value	00000000000000000000000000000000000000	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v	v v v v v v v v v v v v v v v v v v v
Sample Date	12- FEB - 1993 22-0CT - 1992 11-MAR- 1993 12- FEB - 1993 12- FEB - 1993 21- 0CT - 1992 21- 0CT - 1993	22-SEP-1992 06-130-1993 13-JAN-1993 11-DEC-1992 16-DEC-1992 06-JAN-1993 16-DEC-1993	13- JAN - 1993 12- FEB - 1993 15- FEB - 1993 15- FEB - 1993 21- OCT - 1992 22- OCT - 1992 11- MAR - 1993	12-FEB-1993 15-FEB-1993 12-FEB-1993 21-0CT-1992 22-0CT-1992 11-MAR-1993	12-FEB-1993 22-SEP-1992 06-JAN-1993 11-DEC-1992 13-JAN-1993 22-SEP-1992 13-JAN-1993 06-JAN-1993 11-DEC-1992
Lot	CKNA CKNA AVO AVO CKNA	\$	CKYA CKYA AVO AVO BKGA	CKWA CKWA AVQ AVQ DKGA	CKU CKC CKC CKC CKC CKC CKC CKC CKC CKC
Test Name	2222222	N N N N N N N N N N N N N N N N N N N	NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA NNDMEA	NNDNPA NNDNPA NNDNPA NNDNPA NNDNPA NNDNPA	NNDNPA NNDNPA NNDNPA NNDNPA NNDPA NNDPA NNDPA NNDPA NNDPA
IRDMIS Sample Number	SBK93121 SBK92114 SBK93128 SBK93122 SBK93123 SBK92113 SBK92113	SBK92309 SBK92313 SBK92314 SBK92119 SBK92120 SBK92309 SBK92313 SBK92119	SBK92314 SBK93121 SBK93125 SBK93125 SBK93125 SBK92113 SBK92114	SBK93121 SBK93125 SBK93123 SBK92113 SBK92114 SBK93128	SBK93122 SBK92309 SBK92313 SBK92119 SBK92120 SBK92314 SBK92314 SBK92314 SBK923120 SBK92313 SBK92313
USATHAMA Method Code	UM18				
_	GC/MS GC/MS GC/MS GC/MS GC/MS GC/MS GC/MS		6C/MS 6C/MS 6C/MS 6C/MS 6C/MS 6C/MS 6C/MS 6C/MS	GC/MS GC/MS GC/MS GC/MS GC/MS GC/MS	GC/MS GC/MS GC/MS GC/MS GC/MS GC/MS GC/MS GC/MS GC/MS GC/MS
Description	WATER WATER WATER WATER WATER WATER WATER WATER WATER	IN WATER BY IN WAT	WATER WATER WATER WATER WATER WATER WATER WATER	IN WATER BY	IN WATER BY
Method		, , , , , , , , , , , , , , , , , , , ,	សិសិសិសិសិសិ	BNA'S I BNA'S I BNA'S I BNA'S I BNA'S I	BNA'S I BNA'S I BNA'S I BNA'S I BNA'S I BNA'S I BNA'S I BNA'S I BNA'S I
QC_TYP	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	- « « « « « « « « « « « « « « « « « « «	x	~~~~~	∝⊩∝∝∝∝⊩∝ ∝∝∝

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

BLANKS
RINSATE

d. I	TYP Method Description	د	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
	BNA'S IN WATER BY	GC/MS	UM18	SBK93121	NNDPA	CKWA	12-FEB-1993	0.000	3.000 UGL	SBK-93-121
	_	GC/MS		SBK93125	NNDPA	CIOXA	15-FEB-1993	> 000.0		SBK-93-125
	IN WATER	GC/MS		SBK92113	NNDPA	٨٥	21-0CT-1992	000.0		SBK-92-113
		GC/MS		SBK92114	NNDPA	٨٥	22-0CT-1992	0.000	3.000 UGL	SBK-92-114
	IN WATER	GC/MS		SBK93128	NOPA	OKGA OK	11-MAR-1993	· 000.0		SBK-93-128
	IN WATER	GC/MS		SBK93122	NNDPA	CKI	12-FEB-1993	000.0		SBK-93-122
	IN WATER	GC/MS		SBK93123	NNDPA	CK₩	12-FEB-1993	0.000		SBK-93-123
	IN WATER	GC/MS		SBK93121	PCB016	CKWA	12-FEB-1993	0.000		SBK-93-121
	IN WATER	GC/MS		SBK93123	PCB016	CKMA	12-FEB-1993	000.0		SBK-93-123
	IN WATER	GC/MS		SBK93125	PCB016	CKA	15-FEB-1993	0.000	8	SBK-93-125
	IN WATER	GC/MS	••	SBK93122	PCB016	CKMA	12-FEB-1993	000.0	8	SBK-93-122
	IN WATER	GC/MS		SBK93128	PCB016	DKGA	11-MAR-1993	000.0		SBK-93-128
	IN WATER	GC/MS		SBK92113	PCB016	۸۵	21-0CT-1992	000.0		SBK-92-113
	IN WATER	GC/MS	•	SBK92114	PCB016	۸۷a	22-0CT-1992	0.000		SBK-92-114
	IN WATER	GC/MS	••	SBK92309	PCB016	ΑNΗ	22-SEP-1992	0.000		
	IN WATER	GC/MS		SBK92313	PCB016	몽	06-JAN-1993	000.0	_	SBK-92-313
	IN WATER	GC/MS		SBK92119	PCB016	CKG	11-DEC-1992	· 000°		SBK-92-119
	IN WATER	GC/MS	••	SBK92120	PCB016	몽	16-DEC-1992	0000	_	SBK-92-120
	IN WATER	GC/MS	••	SBK92314	PCB016	8	13-JAN-1993	000.0		SBK-92-314
	IN WATER	GC/MS	••	SBK92313	PCB221	몽	06-JAN-1993	000.0	-	SBK-92-313
	IN WATER	GC/MS	••	SBK92119	PCB221	9 9	11-DEC-1992	0.000		SBK-92-119
	IN WATER	GC/MS	•	SBK92120	PCB221	X	16-DEC-1992	000.0		SBK-92-120
	IN WATER	GC/MS	••	SBK92314	PCB221	S S	13-JAN-1993	> · 000°0		SBK-92-314
	IN WATER	GC/MS		SBK93121	PCB221	CKI	12-FEB-1993	· 000°		SBK-93-121
	IN WATER	GC/MS		SBK93125	PCB221	SX	15-FEB-1993	· 000°		SBK-93-125
	IN WATER	GC/MS		SBK93128	PCB221	DKGA	11-MAR-1993	× 000°0		SBK-93-128
	IN WATER	GC/MS		SBK92113	PCB221	A S	21-0CT-1992	> 000.0		SBK-92-113
-	IN WATER	GC/MS		SBK92114	PCB221	A S	22-0CT-1992	× 000.0	21.000 UGL	SBK-92-114
-	IN WALER	GC/MS		SBK92509	PUBZZI	AVH.	22-SEP-1992	v 000.		
	IN WATER	GC/MS		SBK95122	PCB221	CKWA	12-FEB-1995	× 000.0	21.000 UGL	SBK-93-122
	IN WAIEK	GC/MS		SBK95125	PCBZZI	E WA	12-FEB-1995	v 000 0		SBK-93-123
	IN WATER	GC/MS		SBK95121	PCB252	KA CKA	12-FEB-1993	× 000.0		SBK-93-121
	IN WATER	GC/MS		SBK92515	PCB252	당	06-JAN-1993	o.000 v	_ 8	SBK-92-313
	IN WATER	CC/MS		SBK92113	PCB232	ΑVO	21-0CT-1992	000.0	8	SBK-92-113
	IN WATER	GC/MS	•	SBK92114	PCB232	۸۷۵	22-0CT-1992	000.0	8	SBK-92-114
-	IN WATER	GC/MS	•	SBK92309	PCB232	A/H	22-SEP-1992	00.00	8	
	IN WATER	GC/MS	•	SBK93128	PCB232	DKGA	11-MAR-1993	0.000	8	SBK-93-128
-	IN WATER	GC/MS		SBK93122	PCB232	CKMA	12-FEB-1993	0.000	8	SBK-93-122
-	IN WATER	GC/MS		SBK93123	PCB232	CKIMA	12-FEB-1993	> 000.0	8	SBK-93-123
-	띮	GC/MS		SBK93125	PCB232	CKXA	15-FEB-1993	> 000.0	_	SBK-93-125
	IN WATER	GC/MS	•	SBK92314	PCB232	CKO	13-JAN-1993	> 000.0	8	SBK-92-314

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

SBK-92-119	SRK-02-120	SBK-92-314	SBK-92-120	SBK-92-119	SRK-03-121	SBK-03-125	CEY-02-122	SBK-73-122 SBK-03-128	212 - CO - VOS	SBK-72-313	SDV 72 113	_	SRK-03-123	SRK-03-175	SRK-03-128	SRK-92-313	SBK-92-113	SBK-92-114		SBK-93-121	SBK-93-122	SBK-93-123	SBK-92-314	SBK-92-120	SBK-92-119	SBK-92-314	SBK-92-120	SBK-92-119	SBK-93-125	SBK-92-313	SBK-92-113	SBK-92-114		SBK-93-121	SBK-93-128	SBK-93-122	SBK-93-123	SBK-93-125	SRK-93-123	SBK-93-122
21.000 UGL																																								
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11-DEC-1992	16-DEC-1992	13-JAN-1993	16-DEC-1992	11-DEC-1992	12-FEB-1993	15-FEB-1993	12- FFR- 1003	11-MAR-1003	DK- 18N-1003	21-0CT-1992	22-0CT-1002	22-SEP-1992	12-FEB-1993	15-FEB-1993	11-MAR-1993	06-JAN-1993	21-0CT-1992	22-0CT-1992	22-SEP-1992	12-FEB-1993	12-FEB-1993	12-FEB-1993	13-JAN-1993	16-DEC-1992	11-DEC-1992	13-JAN-1993	16-DEC-1992	11-DEC-1992	15-FEB-1993	06-JAN-1993	21-0CT-1992	22-0CT-1992	22-SEP-1992	12-FEB-1993	11-MAR-1993	12-FEB-1993	12-FEB-1993	15-FEB-1993	12-FEB-1993	12-FEB-1993
CKG	CK1	Š	S	SKG	CKWA	CKX	A Z	DK GA	2	A CO	AVO	A H	CKA	CKA	DKGA	S S	٩٧٥	٩٨٥	AVH	CKA	CKWA	CKWA	Š	X I	SKG	8	공	CKG	¥ S	성	Α	AVQ	A	CKWA	DKGA	CKWA	CKWA	CKXA	CKWA	CKMA
PCB232	PCB232	PCB242	PCB242	PCB242	PC8242	PCB242	PCR242	PCB242	DCR242	PCB242	PCR242	PCB242	PCB242	PCB248	PCB248	PC8248	PCB248	PC8248	PCB248	PCB248	PCB248	PCB248	PCB248	PCB248	PCB248	PCB254	PCB254	PC8254	PCB254	PCB254	PCB254	PCB254	PCB254	PCB254	PCB254	PCB254	PCB254	PCB260	PCB260	PCB260
SBK92119	SBK92120	SBK92314	SBK92120	SBK92119	SBK93121	SBK93125	SBK93122	SBK93128	SRK92313	SBK92113	SRK92114	SBK92309	SBK93123	SBK93125	SBK93128	SBK92313	SBK92113	SBK92114	SBK92309	SBK93121	SBK93122	SBK93123	SBK92314	SBK92120	SBK92119	SBK92314	SBK92120	SBK92119	SBK93125	SBK92313	SBK92113	SBK92114	SBK92309	SBK93121	SBK93128	SBK93122	SBK93123	SBK93125	SBK93123	SBK93122
UM18																																								
BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN MATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WAIER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY	BNA'S IN WATER BY
	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 < 21.000 UGL	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 < 21.000 UGL SBNA'S IN WATER BY GC/MS SBK92120 PCB232 CKI 16-DEC-1992 0.000 < 21.000 UG	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 < 21.000 UGL SBK-92-BNA'S IN WATER BY GC/MS SBK92120 PCB232 CKI 16-DEC-1992 0.000 < 21.000 UGL SBK-92-BNA'S IN WATER BY GC/MS SBK92314 PCB242 CKQ 13-JAN-1993 0.000 < 30.000 UGL SBK-99-	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 < 21.000 UGL SBK-92-BNA'S IN WATER BY GC/MS SBK92120 PCB232 CKI 16-DEC-1992 0.000 < 21.000 UGL SBK-92-BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKQ 13-JAN-1993 0.000 < 30.000 UGL SBK-92-BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKI 16-DEC-1992 0.000 < 30.000 UGL SBK-92-BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKI 16-DEC-1992	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 21.000 UGL SBK-92-8K	BNA'S IN WATER BY GC/MS UM18 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BNA'S	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 < 21.000 UGL SBK-92-8 BNA'S IN WATER BY GC/MS SBK92120 PCB232 CKI 16-DEC-1992 0.000 < 21.000 UGL	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 < 21.000 UGL SBK-92-8 BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKQ 13-JAN-1993 0.000 < 21.000 UGL	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 < 21.000 UGL SBK-92-8 BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKQ 13-JAN-1993 0.000 < 21.000 UGL	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKQ 13-JAN-1993 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKQ 13-JAN-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKQ 11-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKQ 11-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93121 PCB242 CKWA 12-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93122 PCB242 CKUA 12-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93128 PCB242 CKU 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92313 PCB242 CKL 0.000 30.000 UGL	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB232 CKI 16-DEC-1992 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK9214 PCB242 CKI 16-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKI 16-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93121 PCB242 CKI 16-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93121 PCB242 CKIA 12-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93122 PCB242 CKIA 12-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93128 PCB242 CKIA 12-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB242 CKIA 21-OCT-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB242 CKIA	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKG 15-JAH-1993 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK9214 PCB242 CKI 16-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9219 PCB242 CKI 16-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9319 PCB242 CKJA 12-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9312 PCB242 CKJA 12-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9312 PCB242 CKJA 12-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB242 CKJA 12-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92113 PCB242 AVQ 22-OCT-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92123 PCB242 CKJA	BNA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKG 13-JAN-1993 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK9214 PCB242 CKI 16-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9219 PCB242 CKI 11-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9312 PCB242 CKJ 11-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9312 PCB242 CKJA 15-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9312 PCB242 CKJA 15-FEB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB242 CKL 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92314 PCB242 CKL 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92314 PCB242 CKL 0.000 30.000 UGL	BNA¹S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 21.000 UGL BNA¹S IN WATER BY GC/MS SBK92120 PCB242 CKG 11-DEC-1992 0.000 21.000 UGL BNA¹S IN WATER BY GC/MS SBK92120 PCB242 CKG 15-DEC-1992 0.000 30.000 UGL BNA¹S IN WATER BY GC/MS SBK92121 PCB242 CKG 11-DEC-1992 0.000 30.000 UGL BNA¹S IN WATER BY GC/MS SBK92121 PCB242 CKG 11-DEC-1992 0.000 30.000 UGL BNA¹S IN WATER BY GC/MS SBK93121 PCB242 CKWA 15-FEB-1993 0.000 30.000 UGL BNA¹S IN WATER BY GC/MS SBK93125 PCB242 CKWA 12-FEB-1993 0.000 30.000 UGL BNA¹S IN WATER BY GC/MS SBK93129 PCB242 CKWA 12-FEB-1993 0.000 30.000 UGL BNA¹S IN WATER BY GC/MS SBK9213 PCB242 AVH 22-SEP-1992 0.000 30.000 UGL BNA¹S IN WATER BY GC/MS SBK9213 PCB242 AVH	BMA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CK1 16-DEC-1992 0.000 < 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB232 CK1 16-DEC-1992 0.000 < 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CK1 16-DEC-1992 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK92119 PCB242 CK4 11-DEC-1992 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK92119 PCB242 CK4 12-FEB-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK93121 PCB242 CK4A 12-FEB-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK93125 PCB242 CKAA 15-FEB-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB242 CKA 11-MAR-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK92113 PCB242 CKL 06-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB242 CKL 06-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB242 CKL 06-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB242 CKLA 12-FEB-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB242 CKLA 12-FEB-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB242 CKLA 12-FEB-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB242 CKLA 12-FEB-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB242 CKLA 12-FEB-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB242 CKLA 12-FEB-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB248 CKCC 196-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB248 CKCC 106-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9214 PCB244 CKL 06-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK9213 PCB244 CKL 06-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK92114 PCB248 CKCC 106-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK92114 PCB248 CKCC 106-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK92114 PCB248 CKCC 106-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK92113 PCB244 CKC 106-JAN-1993 0.000 < 30.000 UGL BNA'S IN WATER BY GC/MS SBK92114 PCB248 CKC 106-JAN-1993 0.000 CKC 30.000 UGL BNA'S IN WATER BY GC/MS SBK92114 PCB248 CKC 106-JAN-1993 0.000 CKC 30.000 UGL BNA'	BMA'S IN WATER BY GC/MS SBK92119 PCB232 CKG 11-DEC-1992 0.000 < 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKG 11-DEC-1992 0.000 < 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CKG 11-DEC-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK92119 PCB242 CKG 11-DEC-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93121 PCB242 CKGA 11-FEB-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93125 PCB242 CKGA 11-FEB-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93129 PCB242 CKGA 11-MAR-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93129 PCB242 CKGA 11-MAR-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93129 PCB242 CKGA 11-MAR-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93129 PCB242 CKGA 11-MAR-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB242 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB242 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93125 PCB242 CKGA 11-MAR-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93128 PCB248 CKGA 11-MAR-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93128 PCB248 CKGA 11-MAR-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 CKGA 11-MAR-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 CKGA 11-MAR-1993 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK9313 PCB248 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93209 PCB248 AVQ 22-CT-1992 0.000 < 35.000 UGL BNA'S IN WATER BY GC/MS SBK93209 PC	BHA'S IN WATER BY GC/MS UM18 SBK92119 PCB232 CKG 11-DEC-1992 0.000 < 21.000	BNA'S IN WATER BY GC/MS UM18 SBK92119 PGB232 CKG 11-DEC-1992 0.000 < 21.000 UGL BNA'S IN WATER BY GC/MS SBK9214 PGB242 CKI 16-DEC-1992 0.000 < 21.000 UGL	BNA'S IN WATER BY GC/MS UM18 SBK92119 PGB232 CKG 11-DEC-1992 0.000 < 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PGB242 CKI 16-DEC-1992 0.000 < 21.000 UGL	BNA'S IN WATER BY GC/MS UM18 SBK92119 PGB232 CKG 11-DEC-1792 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK9214 PGB242 CKI 16-DEC-1792 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK9214 PGB242 CKI 16-DEC-1792 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PGB242 CKG 11-DEC-1792 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93121 PGB242 CKM 15-DEC-1792 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93122 PGB242 CKM 15-EEB-1793 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93122 PGB242 CKM 15-FEB-1793 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93132 PGB242 CKM 15-FEB-1793 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92113 PGB242 CKM 21-OCT-1792 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93123 PGB242 AVQ	BNA'S IN WATER BY GC/MS UM18 SBK92120 PCB222 CKG 11-DEC-1992 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CK1 16-DEC-1992 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PCB242 CK1 16-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92121 PCB242 CK2 11-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93121 PCB242 CKA 17-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93122 PCB242 CKA 17-DEC-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93122 PCB242 CKA 12-EB-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93132 PCB242 CKL 06-JAN-1993 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK92113 PCB242 AVI 21-GCT-1992 0.000 30.000 UGL BNA'S IN WATER BY GC/MS SBK93124 PCB242 AVI	BNA'S IN WATER BY GC/MS UM18 SBK92119 PGB232 CKG 11-DEC-1992 0.000 21.000 UGL BNA'S IN WATER BY GC/MS SBK92120 PGB242 CKG 11-DEC-1992 0.000 21.000 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30.000 UGL BMA'S IN WATER BY GC/MS SBK93125 PCB242 CKA 15-DEC-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SBK9213 PCB242 CKA 15-DEC-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SBK9213 PCB242 CKA 15-DEC-1993 0.000	BMA'S IN WATER BY GC/MS SBK92119 PCR232 CKG 11-DEC-1992 0.000 < 21.000 UGL BMA'S IN WATER BY GC/MS SBK9214 PCR232 CKI 16-DEC-1992 0.000 < 21.000 UGL	BMA'S IN WATER BY GC/MS SSK92719 PCB222 CKG 11-DEC-1992 0.000 < 21.000 UGL BMA'S IN WATER BY GC/MS SSK92719 PCB222 CKG 15-JAN-1993 0.000 < 21.000 UGL	BMA'S IN WATER BY GC/MS SIR92119 PRB222 CKG 11-DEC-1992 0.000 < 21.000 UGL BMA'S IN WATER BY GC/MS SIR9214 PCB222 CKG 11-DEC-1992 0.000 < 21.000	BMA'S IN WATER BY GC/MS UNIB SBK92719 PGB232 CKG 11-DEC-1992 0.000 < 21.000 UGL BMA'S IN WATER BY GC/MS SBK92714 PGB242 CKI 16-DEC-1992 0.000 < 30.000 UGL	BMA'S IN WATER BY GC/MS SIRGOZIO PRESZO CKG 11-DEC-1992 0.000 27.000 UGL BMA'S IN WATER BY GC/MS SIRGOZIO PRESZO CKG 15-JAM 1993 0.000 27.000 UGL BMA'S IN WATER BY GC/MS SIRGOZIO PRESZO CKG 15-JAM 1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SIRGOZIO PRESZO CKG 11-DEC-1992 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SIRGOZIO PRESZO CKGA 15-EFB-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SIRGOZIO PRESZO CKGA 15-EFB-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SIRGOZIO PRESZO CKGA 15-FEB-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SIRGOZIO PRESZO CKGA 15-FEB-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SIRGOZIO PRESZO CKGA 15-FEB-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SIRGOZIO PRESZO CKGA 15-FEB-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SIRGOZIO PRESZA CKA	BMA'S IN WATER BY GC/MS UMIS SBK92210 PGB222 CKI 16-DEC-1992 0.000 27.000 UGL BMA'S IN WATER BY GC/MS SBK92210 PGB242 CKI 16-DEC-1992 0.000 27.000 UGL BMA'S IN WATER BY GC/MS SBK92210 PGB242 CKI 16-DEC-1992 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SBK92120 PGB242 CKI 11-DEC-1992 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SBK93122 PGB242 CKA 11-RB-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SBK93122 PGB242 CKA 11-RB-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SBK93123 PGB242 CKA 11-RM2-1993 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SBK9313 PGB242 AVI 22-OT-1992 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SBK9313 PGB242 AVI 22-GT-1992 0.000 30.000 UGL BMA'S IN WATER BY GC/MS SBK9213 PGB242 CKAA	BMA'S IN WATER BY GC/MS BMA'S IN WATER BY GC/MS BRAYS IN WATER BY GC/	BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKG 11-DEC-1992 0.000 < 21.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKG 11-DEC-1992 0.000 < 21.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKG 11-DEC-1992 0.000 < 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKG 11-DEC-1992 0.000 < 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-DEC-1992 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-DEC-1992 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-DEC-1992 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-MA 1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-EK-1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-EK-1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-EK-1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-EK-1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-EK-1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-EK-1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-EK-1993 0.000 CKG 30.000 UGL BMA S IN WATER BY GC/MS SERYOZIO PERZZZ CKGA 11-E	BMA'S IN WATER BY GC/MS BRAYS IN WATER BY GC/	BMA'S IN MATER BY GC/MS BRAYS IN MATER BY GC/	BMA'S IN WATER BY GC/MS BRAYS IN WATER BY GC/	BMA'S IN WATER BY GC/MS BMA'S IN WATER BY GC/	BRA'S IN WATER BY GC/MS BRAYS IN WATER BY GC/

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

_TYP Method Description	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
BNA'S IN WATER BY GC/MS	UM18	SBK93121	PCB260	CKMA	12-FEB-1993	> 000.0	36.000 UGL	SBK-93-121
BNA'S IN WATER BY GC/MS RNA'S IN LATER BY GC/MS		SBK92313 SBK92113	PCB260	CKL	06-JAN-1993 21-OCT-1992	> 0000 0000 0000	36.000 UGL	SBK-92-313 SBK-92-113
IN WATER BY		SBK92114	PCB260	Avo	22-0CT-1992	> 0000		SBK-92-114
IN WATER BY		SBK92309	PCB260	A.	22-SEP-1992	o.000 <		
IN WATER		SBK93128 SBK92314	PCB260	PKGA	11-MAR-1993 13-JAN-1003	v v		SBK-93-128 SBK-02-314
IN WATER BY		SBK92119	PCB260	, S	11-DEC-1992	, v 000.0		SBK-92-119
IN WATER BY		SBK92120	PCB260	X	16-DEC-1992	> 000.0	36,000 UGL	SBK-92-120
IN WATER BY		SBK92314	PG	Š	13-JAN-1993	> 000.0		SBK-92-314
IN WATER BY		SBK92120	5 5	¥ 8	16-DEC-1992	v .	18.000 UGL	SBK-92-120
IN WATER		SBK92119 SBK93125	2 6	א צל	11-DEC-1992 15-FFR-1993	v v		SBK-92-119 SBK-03-125
IN WATER BY		SBK93123	<u> </u>	CKA	12-FEB-1993	> 000.0		SBK-93-123
IN WATER BY		SBK92313	PG		06-JAN-1993	000.0		SBK-92-313
IN WATER BY		SBK92113	PG G		21-0CT-1992	> 000.0	18.000 UGL	SBK-92-113
IN WATER BY		SBK92114	g (22-0CT-1992	o.000 <		SBK-92-114
IN WATER BY		SBK92309	ខ្លួ		22-SEP-1992	v 000.0	18.000 UGL	104 50 700
IN WALER		SBK95121	2 5		12-FEB- 1993 11-MAD-1002	v v		28K-93-121
IN WAIER BY		SBK93120 SBK03122	5 6		12-FER-1003	/ v		SBK-93-120 SBK-03-122
IN LATER BY		SBK93125	PHANTR		15-FFR-1993	· · · · · · · · · · · · · · · · · · ·		SBK-93-125
IN WATER BY		SBK92313	PHANTR		06-JAN-1993	000.0		SBK-92-313
IN WATER BY		SBK92113	PHANTR	۸۷۵	21-0CT-1992	000.0	0.500 UGL	SBK-92-113
IN WATER BY		SBK92114	PHANTR	٩٧٥	22-0CT-1992	o.000 ·		SBK-92-114
IN WATER BY		SBK92309	PHANTR	A/H	22-SEP-1992	o.000 ×		
IN WATER BY		SBK93121	PHANTR	CKW	12-FEB-1993	v v		SBK-93-121
IN WATER		SBK93120	PHANTR	CKUA	12-FFB-1993	/ V 000-0	0.500 UG	SBK-93-120
IN WATER BY		SBK93123	PHANTR	CKH	12-FEB-1993	0000		SBK-93-123
IN WATER BY		SBK92314	PHANTR	S	13-JAN-1993	0000		SBK-92-314
IN WATER BY		SBK92120	PHANTR	Х	16-DEC-1992	· 000°0		SBK-92-120
IN WATER		SBK92119	PHANTR	CKG	11-DEC-1992	o.000 ×		SBK-92-119
IN WATER BY		SBK92314	PHENOL	S	13-JAN-1993	0.000	9.200 UGL	SBK-92-314
IN WATER BY		SBK92120	PHENOL	꿁	16-DEC-1992	· 000°		SBK-92-120
IN WATER BY		SBK92119	PHENOL	CKG	11-DEC-1992	o.000 ·	9.200 UGL	SBK-92-119
IN WATER BY		SBK93125	PHENOL	Š	15-FEB-1993	> 0000	_	SBK-93-125
IN WATER BY		SBK92313	PHENOL	정:	06-JAN-1993	o 000 v		
IN WATER BY		SBK92113	PHENOL	AVG.	21-0CT-1992	× 000.0		SBK-92-113
IN WATER BY		SBK92114	PHENOL	A S	22-0CT-1992	v 000.0	9.200 UGL	SBK-92-114
IN WATER		SBK92309	PHENOL	A/H	22-SEP-1992	> 000.0		

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Site	SBK-93-121	SEV-02-138	SRK-93-122	SBK-03-123	SR - 93 - 125	21 - 60 - 702	SBK-72-313	C1 - 24- 480	38K-92-114	107 404	SBK-93-121	CDY -02-122	SRK-93-123	SBK-02-31/	SBK-02-110	SBK-72-119	SBK-72-120 SBK-02-716	SBK 72-314 SBK-02-110	SBK 72-113	SRK-93-125	SRK-02-313	SBK-92-113	SBK-92-114		SBK-93-121	SBK-93-128	SBK-93-122	SBK-93-123	SBK-93-125	SBK-92-313	SBK-92-113	SBK-92-114		SBK-93-121	SBK-93-128	SRK-03-122	SBK-93-123	SRK-92-314	SRK-92-110	SRK-02-120	SBK-92-314
Value Units	9.200 UGL		9.200 HG							10000			700 OO 7		700 000									4.700 UGL				4.700 UGL													2.800 UGL
Spike Value	000.0	V 000 0	> 000.0	> 000.0	> 000	· · · · · · · · · · · · · · · · · · ·		, ,	v v	200	· 000-0	> 000 0	0.000	> 000'0	· 000°0	, 000	, ,	, v	· 000 0	> 000.0	> 000.0	> 000.0	> 000.0	> 000.0	0000	00000	> 000.0	000.0	0000	000.0	o.000 ×	0000	000.0	> 0000	0000	> 000.0	0000	0000	> 000.0	> 000 0	> 000.0
Sample Date	12-FEB-1993	11-MAR-1003	12-FEB-1993	12-FEB-1993	15-FEB-1993	1007 - NAI	21-0CT-1002	22-0CT-1002	22-001-1992 22-SEP-1002	12-FFR-1003	11-MAR-1993	12-FFR-1003	12-FEB-1993	13-JAN-1993	11-DEC-1992	16-DEC-1002	13IAN-1003	11-DFC-1992	16-DEC-1992	15-FEB-1993	06-JAN-1993	21-0CT-1992	22-0CT-1992	22-SEP-1992	12-FEB-1993	11-MAR-1993	12-FEB-1993	12-FEB-1993	15-FEB-1993	06-JAN-1993	21-0CT-1992	22-0CT-1992	22-SEP-1992	12-FEB-1993	11-MAR-1993	12-FEB-1993	12-FEB-1993	13-JAN-1993	11-DEC-1992	16-DEC-1992	13-JAN-1993
Lot	CKWA	DKGA	CKWA	CKWA	XX	2	AVO		A A	2	DKGA	CKA	CKA	8	SKG	2	8	S C K	S	SXA	꿁	AVO	٩٨٥	AVH	CKWA	DKGA	CKWA	CKMA	SS	성	٩	٩	AH AH	CKIA	DKGA	CKWA	CKWA	8	SKG	CKI	S
Test Name	PHENOL	PHENOL	PHENOL	PHENOL	PPDDD	COOdd	DDDD	0000	PPDDD	COUCH	PP000	PP000	PPDDD	PPDDD	PPDDD	DOUG	PPDDE	PPDDE	PPODE	PPODE	PPODE	PPDDE	PPDDE	PPDDE	PPODE	PPDDE	PPDDE	PPDDE	PPODT	P004	PP001	PPDOT	PPODT	PPODT	PPODT	PPDDT	PPDDT	PPDDT	PPDDT	PPDDT	PYR
IRDMIS Sample Number	SBK93121	SBK93128	SBK93122	SBK93123	SBK93125	SBK92313	SBK92113	SRK92114	SBK92309	SRK93121	SBK93128	SBK93122	SBK93123	SBK92314	SBK92119	SBK92120	SBK92314	SBK92119	SBK92120	SBK93125	SBK92313	SBK92113	SBK92114	SBK92309	SBK93121	SBK93128	SBK93122	SBK93123	SBK95125	SBK92313	SBK92113	SBK92114	SBK92309	SBK93121	SBK93128	SBK93122	SBK93123	SBK92314	SBK92119	SBK92120	SBK92314
USATHAMA Method Code	UM18																																								
/P Method Description	BNA'S IN WATER BY GC/MS	'S IN WATER	'S IN WATER BY	'S IN WATER BY	IN WATER	'S IN WATER	IS IN WATER BY	IS IN WATER BY	` `	'S IN WATER BY	'S IN WATER BY	'S IN WATER BY	S IN WATER BY	S IN WATER	'S IN WATER BY	IS IN WATER BY	'S IN WATER BY	IS IN WATER BY	IN WATER BY	'S IN WATER BY	WATER BY	S IN WATER BY	IN WATER	S IN WAIER BY	S IN WATER BY	'S IN WATER BY	'S IN WATER BY	'S IN WATER BY	S IN WATER BY	'S IN WATER BY	'S IN WATER BY	'S IN WATER BY	WATER								
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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QC_TYP	Method		Descri	ption	ç	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value		Value Units	Site
	BNA		WATE	٠ ١	:	UM18	SBK92119	PYR	SKG	11-DEC-1992	0.000	•		SBK-92-119
≃ ≃	BNAIS	Z Z	A A	8 8 8 8	GC/MS		SBK92120 SBK93125	PYR PYR	KX I	16-DEC-1992 15-FEB-1993	000	v v	2.800 UGL	SBK-92-120 SBK-93-125
· œ	BNAIS		WATE	. ~	_		SBK93123	PYR	CKW	12-FEB-1993	000.0	v		SBK-93-123
~	BNAIS		WATE	~	_		SBK93122	PYR	CKWA	12-FEB-1993	0.000	v		SBK-93-122
œ	BNA'S		WATE	~	_		SBK93128	PYR	DKGA	11-MAR-1993	0.000	v		SBK-93-128
œ	BNA'S		WATE	~			SBK92313	PYR		06-JAN-1993	0.000	v		SBK-92-313
œ	BNA 'S		WATE	~	CC/MS		SBK92113	PYR		21-0CT-1992	0.000	v		SBK-92-113
62 1	BNA'S		WATE	~			SBK92114	PYR		22-0CT-1992	0.000	,		SBK-92-114
	BNA'S		¥.	~ .	GC/MS		SBK92309	P.K		22-SEP-1992	900	, ,		10 700
× 0	SNA'S		¥ 4	· -			SBK95121 SBK93121	TYDEEN		12-FEB-1993 15-EEB-1003		v		SBK-93-121
۵ ک	RNAIC		4 4				SRK93123	TXPHEN		12-FFR-1003		, v		SBK-93-123
: ~	BNAIS		WATE	٠.	CC/WS		SBK93122	TXPHEN		12-FEB-1993	0.00			SBK-93-122
· 02	BNAIS		WATE	_			SBK92313	TXPHEN		06-JAN-1993	0.000	v		SBK-92-313
~	BNA 'S		WATE	~			SBK92113	TXPHEN		21-0CT-1992	0.00	~		SBK-92-113
œ	BNAIS		WATE	~			SBK92114	TXPHEN	٨٥	22-0CT-1992	0000	~		SBK-92-114
ш.	BNA 'S		WATE	~			SBK92309	TXPHEN	AVH	22-SEP-1992	0.00	~		
∞	BNA 'S		WATE	~	_		SBK93121	TXPHEN	CKI	12-FEB-1993	0000	~		SBK-93-121
~	BNA 'S		WATE	~	CC/MS		SBK93128	TXPHEN	DKGA	11-MAR-1993	0000	~		SBK-93-128
~	BNA'S		WATE	~	CC/MS		SBK92314	TXPHEN	8 8	13-JAN-1993	000.0	v		SBK-92-314
~	BNA'S		WATE	~	_		SBK92119	TXPHEN	cKG	11-DEC-1992	0.000	v		SBK-92-119
~	BNA 'S		WATE	~	/ GC/MS		SBK92120	TXPHEN	X		0.000	v		SBK-92-120
~	BNA'S		WATE	~	/ GC/MS		SBK93128	UNK614	DKGA	11-MAR-1993	0.000		7.000 UGL	SBK-93-128
~	VOC'S			~	r GC/MS	UM20	SBK93125	111TCE	NOO	15-FEB-1993	0000			SBK-93-125
~	VOC IS	Z	WATER	R 87			SBK93122	111TCE	DDMA	12-FEB-1993	0.000	~	0.500 UGL	SBK-93-122
~	_			~	_		V1AW*286	111TCE	¥	10-DEC-1992	0.000	v	_	SBK-92-117
~	-			~			SBK93126	111TCE	DDOA	02-MAR-1993	0.000	v	_	SBK-93-126
~	200.			~	CC/MS		SBK93127	111TCE	DO S	03-MAR-1993	0000	v	_	SBK-93-127
œ	_			~			SBK92116	111TCE	₹	05-JAN-1993	000.0	v	_	SBK-92-116
∝	-				_		SBK93123	111TCE	DOMA	12-FEB-1993	0.000	v		SBK-93-123
œ	200			~			SBK92313	111TCE	¥	06-JAN-1993	0.000	v		SBK-92-313
œ	-			~			SBK93121	TITCE	DDWA	12-FEB-1995	0.000	v		SBK-93-121
œ	200			~			SBK92120	111TCE	Ŧ	16-DEC-1992	0.000	v		SBK-92-120
œ	-			٠.			SBK92311	111TCE	ATX	29-SEP-1992	0.000	v		SBK-92-311
~	-			~	_		SBK92117	111TCE	2	15-JAN-1995	0.000	v		SBK-92-117
~	200				_		SBK92314	111TCE	를	13-JAN-1995	0.000	v		SBK-92-514
ш.	_			~	_		SBK92312	111TCE	ATY	01-0CT-1992	0.000	v		
œ	_			~	_		SBK92115	111TCE	Š	05-JAN-1993	0000	v	0.500 UGL	SBK-92-115
~	V0C1S			~	/ GC/MS		SBK92120	11ZTCE	풀	16-DEC-1992	0000	v	200	SBK-92-120

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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Site	SBK-92-1	SBK-92-117	SBK-92-3	SBK-92-3	SBK-93-122	SRK-03-1;	SRK-02-313	7, 70	SRK-02-114	SBK-02-1;	SBY-03-125	SRK-03-13	SRK-03-127	SRK-03-124	Ser-02-123	201-CY-VGS	30 V - 7.0 - 11	44.00.403	SDK-72-1	SDK-73-122	SDK-75-11	SOK-73-121	SBK-73-14	20-752	SBK-92-313	SRK-92-31	SRK-92-31	SRK-92-11	SBK-92-11	SBK-92-12	SBK-92-31	SBK-92-11	SBK-92-11	SBK-92-31	SBK-93-12	SBK-92-117	SBK-93-125	SBK-93-12	SBK-93-12		SBK-92-115
Value Units	1.200 UGL		1.200 UGL		_	1.200 UG	_	1 200 1161					1.200 1161												0.500 UGL										0.680 UGL				_	_	0.680 UGL
Spike Value	> 000	0.000 <	0.000	> 000	000.0	0.000	> 000.0	> 000	> 000	× 000	> 000.0	> 000-0	× 000.	> 000.0	v		· •		· •	′ ∨	· •	· •	′ v	· •	· v	v	v	v	v	· 000°	v	v	v	v	v	v	v	•	v	v	v
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Sample Date	05-JAN-1993	13-JAN-1993	29-SEP-1992	13-JAN-1992	12-FEB-1993	12-FEB-1993	06-JAN-1993	01-0CT-1992	05-JAN-1993	10-DEC-1992	15-FEB-1993	02-MAR-1993	03-MAR-1993	12-FEB-1993	12-FEB-1993	12-FEB-1993	01-0CT-1992	10-DFC-1992	15-FFB-1993	02-MAR-1993	03-MAR-1993	12-FEB-1993	05-JAN-1993	06-JAN-1997	16-DEC-1992	29-SEP-1992	13-JAN-1993	05-JAN-1993		16-DEC-1992		05-JAN-1993	13-JAN-1993	29-SEP-1992	12-FEB-1993	10-DEC-1992	15-FEB-1993	02-MAR-1993	03-MAR-1993	01-0CT-1992	05-JAN-1993
Lot	CMI	S	ATX) E	DDMA	DDWA	E	ΑTΥ	I W	S.	NOO	DDOA	DDOA	DDMA	DDMA	DDWA	ATY	Š	NGO	DDOA	DOOD	DDWA	S	S	동	ATX	₽	ž	DWC	Æ	2	¥	₹	ATX	DDWA	S.	NOO	DDOA	000 00	ΑTΥ	S
Test Name	112TCE	112TCE	112TCE	112TCE	112TCE	112TCE	112TCE	112TCE	112TCE	112TCE	112TCE	112TCE	112TCE	112TCE	110CE	11DCE	11DCE	110CE	110CE	110CE	110CE	110CE	110CE	11DCE	110CE	11DCE	110CE	110CE	110ce	110CLE	11DCLE	11DCLE	11DCLE	11DCLE	110CLE	110CLE	110CLE	11DCLE	110CLE	11DCLE	11DCLE
A IRDMIS Sample Number	SBK92115	SBK92117	SBK92311	SBK92314	SBK93122	SBK93121	SBK92313	SBK92312	SBK92116	V1AW*286	SBK93125	SBK93126	SBK93127	SBK93123	SBK93122	SBK93121	SBK92312	V1AW*286	SBK93125	SBK93126	SBK93127	SBK93123	SBK92116	SBK92313	SBK92120	SBK92311	SBK92314	SBK92115	SBK92117	SBK92120	SBK92514	SBK92116	SBK92117	SBK92311	SBK93122	V1AW*286	SBK93125	SBK93126	SBK93127	SBK92312	SBK9Z115
USATHAMA Method Code	UM20																																								
_TYP Method Description	VOC'S IN WATER BY	S IN WATER BY	IN WATER BY	S IN WAIER BY	S IN WAIER BY	S IN WATER	S IN WATER BY	IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WATER BY	IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WATER BY	IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WATER BY	IN WATER BY	S IN WATER BY	S IN WATER BY	IN WATER	S IN WATER BY	S IN WATER	S IN WAIER BY	S IN WAICK BY	IN WATER BY	S IN WAIER BY	S IN WAIER BY	S IN WATER BY	S IN WATER BY	S IN WATER BY	IN WAIER BY	S IN WAIER BY	S IN WAIEK	IN WAIER BY			
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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Site	SBK-93-123	700	SRK-93-121	SBK-92	SBK-93	SRK-92	SBK-92	SBK-93-1	SBK-93-	SBK-93-		SBK-92-	SBK-92-,	SBK-92-1	SBK-93-,	SBK-93-	SBK-92	SBK-92	SBK-92	SBK-92	SBK-92	SBK-92	SBK-93-121	SBK-93	SBK-92	SBK-92	SBK-93-1;	SBK-92	SBK-93-1	SBK-93	SBK-93		SBK-92	SBK-92	SBK-92	SBK-92-117	SBK-93-125	SBK-93-126	SBK-93		SBK-92-115
Value Units	o ugl	_	 	_		_	_	_	_	_	_	-	-	_	_	_	_	_	_						-		_	_	_	_	_	_	_	_	_	_		0 ଏହା		_	o UGL
Valu	0.680	007	3 %	0.50	0.50	0.50	0.50	0.50	05.0	0.50	0.50	0.50	0.50	0.50	0.500	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.500	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	o.5	0.50	0.500	0.50	0.500
a) a)	: . v	,	′ v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v
Spike Value	0.000	0	000	0000	0000	0.00	000.0	000.0	0000	0000	0000	0000	00.0	000.0	0.00	000.0	000.0	000.0	000.0	000.0	000.0	00.0	0000	0.00	0.00	0.00	0000	0.000	0.000	0000	000.0	0000	0.000	0.00	0.00	0.00	0.00	0000	0.000	0.00	000"0
	8	200	8	8	266	8	266	8	863	993	1992	365	993	8	833	993	266	993	266	993	993	993	563	<u>8</u> 83	<u>8</u> 83	992	993	265	933	93	33	265	333	33	<u>8</u>	<u>8</u>	<u>8</u>	8	993	26 28	-1993
Sample Date	12-FEB-1993	,-WA1 - 70	12-FFR-1993	06-JAN-199	12-FEB-1	05-JAN-	10-DEC-19	02-MAR-1	15-FEB-	03-MAR-1993	01-0CT-1	16-DEC-1	05-JAN-1	13-JAN-1	12-FEB-1	12-FEB-1	29-SEP-1	13-JAN-1	16-DEC-1	05-JAN-	13-JAN-	13-JAN-	12-FEB-1993	12-FEB-	06-JAN-	29-SEP-	12-FEB-	10-DEC-	15-FEB-	02-MAR-	03-MAR-	01-0CT-1992	05-JAN-1993	06-JAN-1993	29-SEP-1992	10-DEC-1992	15-FEB-'	02-MAR-1993	03-MAR-1993	01-0CT-1992	05-JAN-
Lot	DDIMA	7	AMO.	3	DDMA	3	¥	DDGA	NOO	DDOA	ΑTΥ	E E	¥	₹5	DDMA	DDMA	ATX	3	¥	CMI	3	₹	DDMA	DDMA	S	ATX	DDMA	Ŗ	N Q Q	DDGA	DDGA	ATY	<u>≓</u>	ቼ	ATX	Ŗ	NDO	DDOG	DDOA	ΑTΥ	E E
Test Name	110CLE	n 12.04	110CL	120CE	120CE	120CE	120CE	120CE	120CE	120CE	120CE	120CE	120CE	120CE	129CF	18G	120CE	120CE	120CLE	12DCLE	120CLE	120CLE	120CLE	120CLE	120CLE	120CLE	120CLE	120CLE	120CLE	120CLE	120CLE	120CLE	120CLE	120CL	120CLP	120CLP	120CLP	120CLP	120CLP	128CLP	120CLP
IRDMIS Sample Number	SBK93123	2120000	SRK93121	SBK92313	SBK93123	SBK92115	V1AU*286	SBK93126	SBK93125	SBK93127	SBK92312	SBK92120	SBK92116	SBK92117	SBK93121	SBK93122	SBK92311	SBK92314	SBK92120	SBK92116	SBK92314	SBK92117	SBK93121	SBK93122	SBK92313	SBK92311	SBK93123	V1AW*286	SBK93125	SBK93126	SBK93127	SBK92312	SBK92115	SBK92313	SBK92311	V1AW*286	SBK93125	SBK93126	SBK93127	SBK92312	SBK92115
USATHAMA Method Code	UM20																																								
	GC/MS	OH)	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS	GC/MS
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QC_TYP Method Description	8,00A	01001	200	-	_	VOC IS	-	-	VOCIS		VOC 1S			_	_	_	_	-		-	VOCIS		VOCIS		VOCIS		VOC S			VOC 1S		V0C1S		_	_		VOC IS			_	-
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Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

Site	3BK-93-123	K-92-120	SBK-92-116	K-93-122	K-93-121	K-92-117	SBK-92-314	K-92-120	SBK-93-121	K-92-117	SBK-93-122	K-92-314	K-92-116	K-92-313	K-93-123	SBK-92-311	K-92-115	SBK-93-127		SBK-92-117	K-93-125	K-93-126	SBK-93-122	K-92-120	SBK-93-121	SBK-92-117	SBK-92-314	K-92-116	K-92-313	K-92-311	!	SBK-92-117	K-93-125	K-93-126	SBK-93-127	SBK-92-115	K-93-123	IK-92-313	SBK-92-117	SBK-93-125	}
Value Units Si	0.500 UGL SB	190	뎍	널	ם	Jer	0.500 UGL SB	텀	UGI,	뎔	뎔	털	뎔	ۊ	널	덜	UGF.	멸	털	덩	UGE	UGF.	UGL	NG.	ng.	털	뎚	ᇋ	NGF	폌	ց	널	널	덩	덩	텀	Jg Ng	ner	100 000 00F	100.000 ug. SF	150
	; ; ; v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	v	~		v	v	v	v	v	v	v	~	v	v	v	~	v	v	· •	v	v	,
Spike Value	000.0						0.000																		3 0.000															3 0.000	
Sample Date	12-FEB-1993	16-DEC-1992	05-JAN-1993	12-FEB-1993	12-FEB-199 <u>2</u>	13-JAN-199	13-JAN-1993	16-DEC-1992	12-FEB-1993	13-JAN-1993	12-FEB-1993	13-JAN-199	05-JAN-1993	06-JAN-199	12-FEB-199	29-SEP-199	05-JAN-199	03-MAR-199	01-0CT-199;	10-DEC-199	15-FEB-199	02-MAR-199	12-FEB-199	16-DEC-199;	12-FEB-1993	13-JAN-199	13-JAN-1993	05-JAN-199	06-JAN-199	29-SEP-199	01-0CT-199	10-DEC-199	15-FEB-199	02-MAR-199	03-MAR-1993	05-JAN-1993	12-FEB-1993	06-JAN-1993	10-DEC-1992	15-FEB-1993	
Lot	DDMA	8	æ	DDMA	DDMA	⊃WC	₽5	Š	DDMA	₹5	DDMA														DDMA								NOO				DDMA	E E	¥5	NOO	
Test Name	120CLP	•	120CLP	•	120CLP		•	_		_	2CLEVE														ACET														_	S ACROLN	
A IRDMIS Sample Number	SBK93123	SBK92120	SBK92116	SBK93122	SBK93121	SBK92117	SBK92314	SBK92120	SBK93121	SBK92117	SBK93122	SBK92314	SBK92116	SBK92313	SBK93123	SBK92311	SBK92115	SBK93127	SBK92312	V1AW*286	SBK93125	SBK93126	SBK93122	SBK92120	SBK93121	SBK92117	SBK92314	SBK92116	SBK92313	SBK92311	SBK92312	V1AW*286	SBK93125	SBK93126	SBK93127	SBK92115	SBK93123	SBK92313	V1AW*286	SBK93125	
USATHAMA Method Code	UM20		"			"	"	"	"		"	••	"	•	"	"	"	•	"	"	"	"	"	"	"	ú	(A	'n	'n	w	w	w	w	w	w	S	s	v	S	v	
escription	WATER BY GC/MS	₽	WATER	WATER BY	WATER BY	WATER BY	WATER	WATER BY	WATER BY	WATER BY	WATER	WATER BY	WATER	WATER BY	WATER BY	WATER	WATER BY	WATER BY	WATER BY		WATER BY	WATER BY	WATER BY	WATER BY	WATER BY	WATER BY	WATER	WATER BY	WATER BY	WATER BY	WATER BY	WATER BY	VATER	WATER BY	WATER BY GC/MS						
_TYP Method Descrip	VOC'S IN		VOC'S IN	VOC'S IN	2	Z	Z	Z	NI S	S	S	S	S	တ	က	S	S	S	S	S	တ	S	S	'n	VOC'S IN	"	S	S	တ	တ	ß	S	တ	တ					VOC'S IN	VIC.S IN	2
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Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

	3-127	2-115 3-123	2-311 2-120 2-117 2-116 5-121	3-122	2-314 2-120 2-116 3-121	3-122	2-117 2-314 2-313	3-125 3-126	3-127	2-115 3-123	2-311 2-313 5-125 5-126	3-127	2-116
Site	SBK-93-127	SBK-92-115 SBK-93-123	SBK-92-311 SBK-92-120 SBK-92-117 SBK-92-116 SBK-93-121	SBK-93-122	SBK-92-314 SBK-92-120 SBK-92-116 SBK-93-121	SBK-93-122	SBK-92-117 SBK-92-314 SBK-92-313 SBK-92-117	SBK-93-125 SBK-93-126	SBK-93-127	SBK-92-115 SBK-93-123	SBK-92-311 SBK-92-313 SBK-93-125 SBK-93-126	SBK-93-127	SBK-92-116
Value Units	Jon (10 No.	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6) UGL	현현현) UGL	<u> </u>	1 de 1	Jon (15 15 15 15 15 15 15 15 15 15 15 15 15 1	<u> </u>	not	7 N
Value	100.000	100.000 100.000	100.000 100.000 100.000 100.000	100.000	100.000 100.000 100.000	100.000	100.000 100.000 100.000	100.000	100.000 UGL	100,000	100.000 0.590 0.590 0.590	0.590 UGL	0.590
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Spike Value	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		NMM	NNMMM	₩.	MOIMM	~	N M M N	m m	8	OMM	OLWWW	₩.	0180
o le	03-MAR-1993	01-0CT-1992 05-JAN-1993 12-FEB-1993	29-SEP-1992 16-DEC-1992 13-JAN-1993 05-JAN-1993 12-FEB-1993	I2-FEB-1993	13-JAN-1993 16-DEC-1992 05-JAN-1993 12-FEB-1993	12-FEB-1993	13-JAN-1993 13-JAN-1993 06-JAN-1993 10-DEC-1992	15-FEB-1993 02-MAR-1993	03-MAR-1993	01-0CT-1992 05-JAN-1993 12-FEB-1993	29-SEP-1992 06-JAN-1993 15-FEB-1993 02-MAR-1993	03-MAR-1993	01-0CT-1992 05-JAN-1993
Sample Date	;			•		•	₽£29 <u>0</u>		_				01-0
Lot	P004	ATY CMI DDMA	ATX CMH CMI DDMA	DDMA	CMH CMI DDMA	DDMA	88.88 88.188	DDN DDQA	DDOA	ATY CMI DDMA	ATX CMI DDN DDOA	DDQA	ATY
Test Name	ACROLN	ACROLN ACROLN ACROLN	ACROLN ACROLN ACROLN ACROLN ACROLN	ACROLN	ACROLN ACRYLO ACRYLO ACRYLO	ACRYLO	ACRYLO ACRYLO ACRYLO ACRYLO	ACRYLO ACRYLO	ACRYLO	ACRYLO ACRYLO ACRYLO	ACRYLO BRDCLM BRDCLM BRDCLM	BRDCLM	BRDCLM
IRDMIS Sample Number	SBK93127	SBK92312 SBK92115 SBK93123	SBK92311 SBK92120 SBK92117 SBK92116 SBK93121	SBK93122	SBK92314 SBK92120 SBK92116 SBK93121	SBK93122	SBK92117 SBK92314 SBK92313 V1AW*286	SBK93125 SBK93126	SBK93127	SBK92312 SBK92115 SBK93123	SBK92311 SBK92313 SBK93125 SBK93126	SBK93127	SBK92312 SBK92116
USATHAMA Method Code	UM20												
	GC/MS	GC/MS GC/MS GC/MS	GC/MS GC/MS GC/MS GC/MS GC/MS	GC/MS	GC/MS GC/MS GC/MS	GC/MS	GC/MS GC/MS GC/MS	GC/MS GC/MS	GC/MS	GC/MS GC/MS GC/MS	GC/MS GC/MS GC/MS GC/MS	GC/MS	GC/MS GC/MS
iption	ER BY	ER 84 ER 84	ER BY ER BY ER BY ER BY	ER BY	ER 84 ER 84 ER 84	ER BY	ER 84 ER 84 ER 84	ER BY	ER BY	ER 89 ER 894 894	ER BY ER BY ER BY	ER BY	ER BY
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ac_TYP	~	H~~	~~~~	~	~~~~	~	~~~~	~ ~	~	H~~	~~~~	~	u- ~

R VOC'S IN WATER BY GC/MS SBK93123 BRDCLM ATX 29-5EP-1992 0.000 < 0.590 UGL SBK-93-1737 VOC'S IN WATER BY GC/MS SBK9211 BRDCLM ATX 29-5EP-1992 0.000 < 0.590 UGL SBK-92-117 SBK-92-117 NOC'S IN WATER BY GC/MS SBK92120 BRDCLM CMH 16-DEC-1992 0.000 < 0.590 UGL SBK-92-120 SBK-92-117 SBK-92-120 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMU 13-JAN-1993 0.000 < 0.590 UGL SBK-92-120 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMU 13-JAN-1993 0.000 < 0.590 UGL SBK-92-117 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMU 13-JAN-1993 0.000 < 0.590 UGL SBK-92-117 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMU 13-JAN-1993 0.000 < 0.590 UGL SBK-92-117 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMU 13-JAN-1993 0.000 < 0.590 UGL SBK-92-117 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-117 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK92115 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK92115 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK92115 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMI 05-JAN-1993 0.000 < 0.590 UGL SBK-92-115 NOC'S IN WATER BY GC/MS SBK-92-				
VOC'S IN WATER BY GC/MS SBK93123 BRDCLM DDMA 12-FEB-1993 0.000 0.550 UGL VOC'S IN WATER BY GC/MS VAM*286 BRDCLM CMF 10-DEC-1992 0.000 0.550 UGL VOC'S IN WATER BY GC/MS SBK92120 BRDCLM CMH 16-DEC-1992 0.000 0.590 UGL VOC'S IN WATER BY GC/MS SBK92120 BRDCLM CMH 16-DEC-1992 0.000 0.590 UGL VOC'S IN WATER BY GC/MS SBK9217 BRDCLM CMH 16-DEC-1992 0.000 0.590 UGL VOC'S IN WATER BY GC/MS SBK9217 BRDCLM CMJ 13-JAN-1993 0.000 0.590 UGL VOC'S IN WATER BY GC/MS SBK92115 BRDCLM CMJ 13-JAN-1993 0.000 0.590 UGL VOC'S IN WATER BY GC/MS SBK92115 BRDCLM CMI 05-JAN-1993 0.000 0.590 UGL VOC'S IN WATER BY GC/MS SBK92115 BRDCLM CMI 05-JAN-1993 0.000 0.590 UGL		SBK-93-123 SBK-92-311 SBK-92-117	SBK-92-120 SBK-93-122 SBK-92-117 SBK-92-314 SBK-93-121 SBK-92-115	
VOC'S IN WATER BY GC/MS SBK93123 BRDCLM DDMA 12-FEB-1993 VOC'S IN WATER BY GC/MS SBK92120 BRDCLM CMH 16-DEC-1992 VOC'S IN WATER BY GC/MS SBK92110 CMH 16-DEC-1992 SBK92117 BRDCLM CMH 16-DEC-1992 VOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMJ 13-JAN-1993 VOC'S IN WATER BY GC/MS SBK92314 BRDCLM CMJ 13-JAN-1993 VOC'S IN WATER BY GC/MS SBK92315 BRDCLM CMJ 13-JAN-1993 VOC'S IN WATER BY GC/MS SBK92115 BRDCLM CMI 05-JAN-1993		គ្ន់គ្ន		
VOC'S IN WATER BY GC/MS SBK93123 BRDCLM DDMA 12-FEB-1993 VOC'S IN WATER BY GC/MS SBK92120 BRDCLM CMH 16-DEC-1992 VOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMH 15-JAN-1993 VOC'S IN WATER BY GC/MS SBK92117 BRDCLM CMJ 15-JAN-1993 VOC'S IN WATER BY GC/MS SBK92314 BRDCLM CMJ 15-JAN-1993 VOC'S IN WATER BY GC/MS SBK92115 BRDCLM CMJ 15-JAN-1993 VOC'S IN WATER BY GC/MS SBK92115 BRDCLM CMI 05-JAN-1993		v v 00000 0000000	0.000 0.000 0.000 0.000 0.000 0.000	
VOC'S IN WATER BY GC/MS SBK933123 BRDCLM DDMA VOC'S IN WATER BY GC/MS VAW*286 BRDCLM ATX VOC'S IN WATER BY GC/MS SBK92120 BRDCLM CMF VOC'S IN WATER BY GC/MS SBK92312 BRDCLM CMH VOC'S IN WATER BY GC/MS SBK92314 BRDCLM CMU VOC'S IN WATER BY GC/MS SBK92314 BRDCLM CMU VOC'S IN WATER BY GC/MS SBK92311 BRDCLM CMU	1			
VOC'S IN WATER BY GC/MS SBK93123 VOC'S IN WATER BY GC/MS SBK92311 VOC'S IN WATER BY GC/MS SBK92120 VOC'S IN WATER BY GC/MS SBK92172 VOC'S IN WATER BY GC/MS SBK92177 VOC'S IN WATER BY GC/MS SBK92177 VOC'S IN WATER BY GC/MS SBK92171 VOC'S IN WATER BY GC/MS SBK92171 VOC'S IN WATER BY GC/MS SBK92111	•			
VOC'S IN WATER BY GC/MS		BRDCLM BRDCLM BRDCLM	BRDCLM BRDCLM BRDCLM BRDCLM BRDCLM	
VOC'S IN WATER BY		SBK93123 SBK92311 V1AW*286	SBK92120 SBK93122 SBK92117 SBK92314 SBK93121 SBK93121	
VOC'S IN WATER BY	/			
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

C_TYP	TYP Method Descrip	Description	Ę	THAMA hod e	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
	1 8,000	IN WATER BY	GC/MS	UM20	SBK92120	C130CP	: ₩	16-DEC-1992	0.000	0.580 UGL	SBK-92-120
	S	WATER	_	_	V1AW*286	C130CP		10-DEC-1992	0.000	_	SBK-92-117
	တ	WATER		-	SBK92115	C130CP		05-JAN-1993	0.000		SBK-92-115
	တ	IN WATER BY	_	-	SBK93121	C130CP	DDWA	12-FEB-1993	000.0	0.580 UGL	SBK-93-121
	<u>د</u>	WATER			SBK92117	C13DCP		13-JAN-1993	0.000		SBK-92-117
	s i	WATER			SBK92314	C13DCP		13-JAN-1993	0.000		SBK-92-314
	S	WATER			SBK93122	C13DCP	DDMA	12-FEB-1993	0.000		SBK-93-122
	'n	WATER		•	SBK92313	C13DCP		06-JAN-1993	0.000		SBK-92-313
		WATER	GC/MS		SBK93126	C130CP		02-MAR-1993	0.000		SBK-93-126
	n	WATER			SBK93127	C130CP		03-MAR-1993	0.000	0.580 UGL	SBK-93-127
	200	A LE	GC/MS		SBK92312	C150CP		01-0CT-1992	v 000.0		
	0	A L			SBK95125	C130CP		15-FEB-1993	000.0		SBK-93-125
	<u> </u>	A LIE			SBK95125	CISDCP		12-FEB-1993	× 000°0		SBK-93-123
		WA LE	GC/MS		SBK92116	C130CP		05-JAN-1993	v 000.0		SBK-92-116
		MATER		•	SBK92311	C130CP		29-SEP-1992	000.0		SBK-92-311
	s i	WATER			SBK92313	CZAVE		06-JAN-1993	000.0		SBK-92-313
	က	WATER	CC/MS	-	SBK93125	CZAVE		15-FEB-1993	0.000		SBK-93-125
	တ	WATER			SBK93126	CZAVE		02-MAR-1993	000.0		SBK-93-126
	co	WATER		•	SBK93127	CZAVE		03-MAR-1993	0.000		SBK-93-127
	"	WATER			SBK92312	CZAVE		01-0CT-1992	000.0		i
		WATER			SBK93123	CZAVE		12-FEB-1993	000.0		SBK-93-123
	'n	WATER		•	SBK92116	CSAVE		05-JAN-1993	000.0	300	SBK-92-116
	VOC'S 1	WATER			SBK92311	CZAVE		29-SEP-1992	000.0		SBK-92-311
	S	WATER			SBK92120	CZAVE		16-DEC-1992	000.0		SBK-92-120
	တ	WATER		-	SBK92115	CZAVE		05-JAN-1993	000.0		SBK-92-115
		WATER	GC/MS		SBK92314	CZAVE		13-JAN-1993	0.000		SBK-92-314
	တ	WATER			SBK93122	CZAVE		12-FEB-1993	000.0		SBK-93-122
	V0C'S 1	WATER			SBK92117	CZAVE		13-JAN-1993	0.000		SBK-92-117
	တ	WATER			SBK93121	CZAVE		12-FEB-1993	000.0		SBK-93-121
	'n	WATER			V1AW*286	CZAVE		10-DEC-1992	000.0		SBK-92-117
		WATER	GC/MS		SBK92120	C2H3CL		16-DEC-1992	0.000		SBK-92-120
_,	co I	WATER			SBK93122	C2H3CL		12-FEB-1993	0.000		SBK-93-122
	s o	WATER			SBK92117	C2H3CL		13-JAN-1993	0.000		SBK-92-117
	တ	WATER			SBK92314	C2H3CL		13-JAN-1993	000.0		SBK-92-314
	တ	WATER			SBK93121	C2H3CL		12-FEB-1993	000.0		SBK-93-121
	တ	WATER		-	SBK92115 .	C2H3CL		05-JAN-1993	0000		SBK-92-115
	တ	WATER			V1AW*286	C2H3CL		10-DEC-1992	000.0		SBK-92-117
		WATER			SBK92313	C2H3CL		06-JAN-1993	000.0		SRK-92-313
	တ	WATER			SBK92116	C2H3CL		05-JAN-1993	000.0		SBK-92-116
	တ	WATER	_		SBK93125	C2H3CL		15-FEB-1993	000.0		SBK-93-125
		WATER			SBK93126	C2H3CL	DDGA	02-MAR-1993	000.0	2.600 UGL	SBK-93-126
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

oc_TYP	TYP Method Descrip	Descrip		ion	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value		Value Un	Units	Site
~	VOC1S 1	IN WATER	8¥	r GC/MS	UM20	SBK93127	C2H3CL	DDOA	03-MAR-1993	0000		2.600 UGL	_	SBK-93-127
	S			/ GC/MS		SBK92312	C2H3CL	ATY	01-0CT-1992	0000	~	2.600 UG		
~ .	-	IN WATER	. BY			SBK93123	CZH3CL	DDMA	12-FEB-1993	000	v	2.600 UGL		SBK-93-123
~	S					SBK92311	C2H3CL	ATX	29-SEP-1992	0.00	v	_		SBK-92-311
~	ွှ	IN WATER				SBK92313	C2H5CL	¥	06-JAN-1993	0.00	v	1.900 UG		SBK-92-313
~	S.					SBK92116	C2H5CL	¥	05-JAN-1993	0.00	v	_		SBK-92-116
~	S	-		CC/MS		SBK92311	C2H5CL	ATX	29-SEP-1992	000.0	v	_		SBK-92-311
~	S					SBK93125	CZHSCL	N Q	15-FEB-1993	000.0	v	1.900 UG	_	SBK-93-125
~	S	IN WATER		CC/MS		SBK93126	CZHSCL	000 000	02-MAR-1993	0000	v	_		SBK-93-126
~ .	S					SBK93127	CZHSCL	DDOA	03-MAR-1993	000.0	v	1.900 UG		SBK-93-127
						SBK92312	CZHSCL	ΑŢ	01-0CT-1992	0000	v	_		!
.	200	IN WATER		CC/MS		SBK95123	CZHSCL	DOMA O	12-FEB-1993	0.000	V	_		SBK-93-123
~	S S					SBK92120	CZHSCL	¥.	16-DEC-1992	0000	v	_		SBK-92-120
~		IN WATER		CC/MS		V1AW*286	CZHSCL	Ş	10-DEC-1992	0.000	v	_		SBK-92-117
~	_					SBK92115	CZHSCL	ž	05-JAN-1993	0.000	v,	_		SBK-92-115
~	_					SBK92314	CZH5CL	₹	13-JAN-1993	0000	v	_		SBK-92-314
~	00.1S			CC/MS		SBK93122	CZH5CL	DDWA	12-FEB-1993	0.00	v			SBK-93-122
~	_					SBK92117	C2H5CL	₹	13-JAN-1993	0.00	v			SBK-92-117
~	ຶ່			CC/MS		SBK93121	C2H5CL	DDWA	12-FEB-1993	0.00	v	_		SBK-93-121
~	S					V1A!J*286	C6H6	쮼	10-DEC-1992	0.00	v	_		SBK-92-117
~	S	IN WATER				SBK92120	C6H6	풄	16-DEC-1992	0.00	v	_	_	SBK-92-120
~	က					SBK92313	C6H6	Æ	06-JAN-1993	0.00	v			SBK-92-313
~	ຶ					SBK93122	С6Н6	DDMA	12-FEB-1993	0.00	v			SBK-93-122
~	_			CC/MS		SBK92311	С6Н6	ATX	29-SEP-1992	0.00	v	_		SBK-92-311
~	S	IN WATER				SBK92117	C6H6	₽	13-JAN-1993	0.00	~			SBK-92-117
~	္	IN WATER		/ GC/MS		SBK92314	С6Н6	₹	13-JAN-1993	0.00	v	_		SBK-92-314
~	္					SBK93121	C6H6	DDWA	12-FEB-1993	0.00	v	0.500 UG		SBK-93-121
~	က္					SBK92115	С6Н6	¥	05-JAN-1993	0.00	v	_		SBK-92-115
~	_	IN WATER		CC/MS		SBK92116	C6H6	₹	05-JAN-1993	0.00	v	_		SBK-92-116
~	_ _					SBK93123	C6H6	DDWA	12-FEB-1993	0.00	v	_		SBK-93-123
~	70C1S			r GC/MS		SBK93125	С6Н6	NOO	15-FEB-1993	0.00	v	_		SBK-93-125
~		IN WATER				SBK93126	C6H6	DDGA	02-MAR-1993	0.00	~	_	_	SBK-93-126
~	_					SBK93127	С6Н6	DDOA	03-MAR-1993	000.0	v	_	اب-	SBK-93-127
						SBK92312	C6H6	ATY	01-0CT-1992	000	v	_		
~						SBK92116	CCL3F	¥	05-JAN-1993	000.0	v	_		SBK-92-116
~	VOC'S I					SBK93123	CCL3F	DDWA	12-FEB-1993	0.00	v	-		SBK-93-123
						SBK92312	CCL3F	ΑTΥ	01-0CT-1992	0.00	v			
~	-					SBK93125	CCL3F	NOO	15-FEB-1993	0.00	v	_		SBK-93-125
~	-					SBK93126	CCL3F	DDGA	02-MAR-1993	000.0	v	_		SBK-93-126
~	VOC'S I	IN WATER		CC/MS		SBK93127	CCL3F	DDOA	03-MAR-1993	0.00	v	1.400 UG		SBK-93-127
~	VOC'S I	IN WATER				SBK92120	CCL3F	풀	16-DEC-1992	000"0	v			SBK-92-120

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

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Site	SSK-92-311 SSK-92-313 SSK-92-314 SSK-92-117 SSK-92-117 SSK-92-117 SSK-92-117 SSK-92-117 SSK-92-117 SSK-92-115 SSK-92-115 SSK-92-116 SSK-92-115 SSK-92-115 SSK-92-115 SSK-92-115 SSK-92-115 SSK-92-115 SSK-92-115 SSK-92-115 SSK-92-116 SSK-92-116 SSK-92-116 SSK-92-116 SSK-92-116 SSK-92-117
Value Units	1.400 UG 1.400 UG 1.400 UG 1.400 UG 1.400 UG 1.400 UG 0.580 UG 0.680 UG 0.6
Spike Value	
Sample Date	25- SEP - 1992 06- JAN - 1993 113- JAN - 1993 113- JAN - 1993 113- JAN - 1993 113- JAN - 1993 10- DEC- 1992 10- DEC- 1992 113- JAN - 1993 113- JAN - 1
Lot	CMI ATX CMI
Test Name	CCL37 CCL37 CCL37 CCL37 CCL37 CCCC4 CCCC4 CCCC4 CCCC4 CCCC2 CCCCC CCCC4 CCCCC CCCCC CCCCC CCCCC CCCCC CCCCC CCCC
IRDMIS Sample Number	SBK92311 SBK92312 SBK92312 SBK92314 SBK92312 SBK92312 SBK92312 SBK92120 SBK92121 SBK92121 SBK92121 SBK92312 SBK92312 SBK92312 SBK93125 SBK92312 SBK93125 SBK93127
USATHAMA Method Code	UM20
TYP Method Description	VOC'S IN MATE
T_0.	

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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Site	SBK-93-122	3K-92-116	SBK-92-117	3K-92-314	K-93-121	1K-92-120	3K-92-115		K-93-125	SBK-93-126	IK-93-127	K-93-123	K-92-115	K-93-123		IK-93-127	K-93-125	SBK-93-126	K-92-117	K-92-120	K-92-311	K-92-313	K-93-122	SBK-92-116	K-92-117	IK-92-314	K-93-121	K-92-117	3K-92-120	Ж-93-121	K-92-311	3K-92-313	K-93-122	K-92-116	3K-92-117	IK-92-314	K-92-115	SBK-93-123	707-124	22 - 22 - 22
Value Units S	5.800 UGL S	מפר	150	JSI	ig N	g	ig ig	형	멸	5,800 ugl s	면	ngr Ngr	rg Ng	Z N	lg Ng	J S	ۊ	ng Ng	덩	UGL UGL	NGL USI	ug.	ۊ	UGF UGF	ۊ	펄	펻	널	ם	둳	폌	ᇋ	Z Z	ISI	JBN	명	UGF.	UGL	ner	
Spike Value	00000	> 000.0	0000	0000	0000	0000	> 000	000.0	· 000°0	0.000	000.0	000.0	0.000	000.0	000.0	· 000°0	· 000°0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	· 000.0	0.000	0.000	× 000°0	× 000°0	× 000°0	0.000	0.000	0.000	° 000.0	000.0	> 000°0	0.000	0000	× 000°0	
Sample Date	12-FEB-1993	05-JAN-1993	13-JAN-1993	13-JAN-1993	12-FEB-1993	16-DEC-1992	05-JAN-1993	01-0CT-1992	15-FEB-1993	02-MAR-1993	03-MAR-1993	12-FEB-1993	05-JAN-1993	12-FEB-1993	01-0CT-1992	03-MAR-1993	15-FEB-1993	02-MAR-1993	10-DEC-1992	16-DEC-1992	29-SEP-1992	06-JAN-1993	12-FEB-1993	05-JAN-1993	13-JAN-1993	13-JAN-1993	12-FEB-1993	10-DEC-1992	16-DEC-1992	12-FEB-1993	29-SEP-1992	06-JAN-1993	12-FEB-1993	05-JAN-1993	13-JAN-1993	13-JAN-1993	05-JAN-1993	12-FEB-1993	02-MAR-1993	
Lot	DDMA	£	₹	3	DDWA	£	E	ATY	NOO	DDOA	800	DDMA	Ξ	DDWA	ATY	DDOA	NO O	DDOA	동	풀	ΑTX	S	DOMA	¥	S	₹	DDWA	Ş	¥	DDWA	ATX	Ē	DDWA	£	S	£	₹	DDMA	DDDA	
Test Name	CH3BR	CH3BR	CH3BR	CH3BR	CH3BR	CH3BR	CH3BR	CH3BR	CH3BR	CH3BR	CH3BR	CH3BR	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CH3CL	CHBR3	CHBR3	CHBR3	CHBR3	CHBR3	CHBR3	CHBR3	CHBR3	CHBR3	CHBR3	CHBR3	CHBR3	
IRDMIS Sample Number	SBK93122	SBK92116	SBK92117	SBK92314	SBK93121	SBK92120	SBK92115	SBK92312	SBK93125	SBK93126	SBK93127	SBK93123	SBK92115	SBK93123	SBK92312	SBK93127	SBK93125	SBK93126	V1AW*286	SBK92120	SBK92311	SBK92313	SBK93122	SBK92116	SBK92117	SBK92314	SBK93121	V1AW*286	SBK92120	SBK93121	SBK92311	SBK92313	SBK93122	SBK92116	SBK92117	SBK92314	SBK92115	SBK93123	SRK93126	
USATHAMA Method Code	UM20																																							
TYP Method Description	VOC'S IN WATER BY GC/MS	IN WATER BY	WATER	IN WATER BY	IN WATER BY	'S IN WATER	IN WATER BY	'S IN WATER BY	'S IN WATER BY	NI S	'S IN WATER BY	S IN WATER	'S IN WATER BY	'S IN WATER BY	'S IN WATER BY	S IN WATER	'S IN WATER BY	S IN WATER	S IN WATER BY	S IN WATER	'S IN WATER BY	'S IN WATER BY	S IN WATER	S IN WATER BY	'S IN WATER	S IN WATER BY	'S IN WATER BY	S IN WATER	'S IN WATER BY	'S IN WATER	IN WATER BY	IN WATER BY	IN WATER BY	S IN WATER BY	IN WATER BY	S IN WATER BY				
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Site	SSK - 92 - 313 SSK - 92 - 115 SSK - 92 - 115 SSK - 93 - 121 SSK - 93 - 121 SSK - 93 - 122 SSK - 93 - 123 SSK - 93 - 125 SSK - 93 - 115 SSK -
Value Units	2.60 ug 2.500 ug 1.700 ug 1.700 ug 1.700 ug 0.500 ug 0.500 ug 0.500 ug 1.000 u
Spike Value	v v v v v v v v v v v v v v v v v v v
Sample Date	06- JAN-1993 06- JAN-1993 05- JAN-1993 13- JAN-1993 15- FEB-1993 15- FEB-1993 16- DEC-1992 17- FEB-1993 16- DEC-1992 16- DEC-1992 16- DEC-1992 16- DEC-1993 16- DEC-1993 16- DEC-1993 16- DEC-1993 16- DEC-1993 16- DEC-1993 16- DEC-1993 16- DEC-1993 17- JAN-1993 18- JAN-1993
Lot	CMI CMI CMI CMI CMI CMI CMI CMI CMI CMI
Test Name	CLC645 CL
IRDMIS Sample Number	SBK92313 SBK92313 SBK92115 SBK92115 SBK93121 SBK93122 SBK93123 SBK93113
USATHAMA Method Code	UM20
TYP Method Description	CCS IN WATER TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

Value Units Site	UGL SBK-92-117	UGL SSK-93-123 UGL SSK-93-125 UGL SSK-93-126 UGL SSK-93-127 UGL SSK-93-137	ਫ਼ਫ਼ਫ਼ਫ਼ ਫ਼
	0.500	0.500 0.500	0.500 0.6000 0.6
Spike Value	992 0.000	9933 9933 9933 9933 9933 9933 9933 993	
Sample Lot Date	CMF 10-DEC-1992	DDMA 12-FEB-1993 DDDA 02-MAR-1993 DDDA 03-MAR-1993 DDMA 13-FEB-1993 DDMA 15-FEB-1993 DDQA 02-MAR-1993 DDQA 02-MAR-1993 CMH 16-DEC-1992 CMF 16-DEC-1992 CMF 13-JAN-1993 ATY 01-OCT-1992 CMI 05-JAN-1993 CMI 06-JAN-1993 CMI 06-JAN-1993 CMI 06-JAN-1993	44 4 4 4 4
Test Name	CLC6H5	CLC645 CLC645 CCC645 CSC CSC CSC CSC CSC CSC CSC CSC CSC CS	CSSC CSSC DBRCLM
USATHAMA IRDMIS Method Sample Code Number	20 V1AW*286	SBK93123 SBK93125 SBK93125 SBK93127 SBK93125 SBK93127 SBK93127 SBK93127 SBK93127 SBK92117 SBK92117 SBK92115 SBK92311 SBK92311 SBK92311 SBK92311 SBK92311 SBK92311 SBK92312 SBK92312 SBK92312 SBK92312 SBK92313 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923 SBK923	SBK9231-0 SBK92312 SBK93121 SBK93122 SBK93122 SBK92313 SBK92313 SBK92314 SBK92115 SBK92115 SBK93125 SBK93125 SBK93126
USA Met ption Coc	R BY GC/MS UM20		
TYP Method Descrip	ш	VOC'S IN WATER VOC'S	
QC_TYP		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	

SBK-92-313

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RINSATE BLANKS

Value Units Site	0.500 UGL SBK-93-12	3	0.500 UGL SBK-92-1	155	g	1 5	d =	; ::::::::::::::::::::::::::::::::::::		i ii		멸	S.	Je Je		ם		널	널		<u> </u>	0.200 UGL SBK-93		널	NGL UGL	6.400 UGL SBK-93-123	널	털 :		를 를	d =	d 15			ายก	JSD	_	2
Spike Value	000.0	\ 000 0	v 000-0	00000	× 000°0	> 000.0	000.0	> 000	v 000°0	0000	0000	000.0	0.000	0000	000.0	0000	o.000 ·	× 000°0	o.000 ·	v 0000	v v	/ v	v 000-0	00.00	0000	> 0000	× 000°0	× 000°0	v v		× 000.0	000.0	× 000°0	> 000.0	00.00	0.000	× 000°0	
Sample Date	12-FEB-1993	05- JAN- 1002	13-JAN-1993	13-JAN-1993	05-JAN-1993	03-MAR-1993	12-FEB-1993	16-DFC-1992	01-001-1992	12-FEB-1993	06-JAN-1993	05-JAN-1993	05-JAN-1993	13-JAN-1993	10-DEC-1992	01-0CT-1992	03-MAR-1993	29-SEP-1992	12-FEB-1993	15-JAN-1995	10-UEC-1992	15-FFR-1993	12-FEB-1993	02-MAR-1993	15-FEB-1993	12-FEB-1993	10-DEC-1992	03-MAR-1993	12-FEB- 1993	12-FER-1003	05-JAN-1993	13-JAN-1993	06-JAN-1993	13-JAN-1993	05-JAN-1993	01-0CT-1992	16-DEC-1992	
Lot	DDMA	2	<u> </u>	Ð.	Ğ	DDOA	DDMA	HW	ΑT	DDMA	CMI	CWI	¥.	⊋ 5	CMF	ΑΤΥ	DDGA	ATX	DDWA	2	E	5 2	DOMA	DDOA	NO NO	DDWA	동	P 000	A > F	Y 100		2	S	2	CWI	ATY	CWH	
Test Name	ЕТС6Н5	ETCAUS	ETC6H5	ETC6H5	ETC6H5	ETC6H5	ETC6H5	ETC6H5	ETC6H5	MEC6H5	MECOH5	MECAN	MFC6H5	MEC6H5	甬	弄	严	严	¥	į	Ĕ	Ĕ	¥	甬	弄	系	弄	弄										
IRDMIS Sample Number	SBK93121	SPYO2116	SBK92117	SBK92314	SBK92115	SBK93127	SBK93123	SBK92120	SBK92312	SBK93122	SBK92313	SBK92115	SBK92116	SBK92117	V1AW*286	SBK92312	SBK93127	SBK92311	SBK95121	SBK92314	SBK92120	SBK93125	SBK93123	SBK93126	SBK93125	SBK93123	V1AW*286	SBK95127	SBK95122	SBK767121	SBK92116	SBK92117	SBK92313	SBK92314	SBK92115	SBK92312	SBK92120	
USATHAMA Method Code	UMZ0																																					
TYP Method Description	VOC'S IN WATER BY GC/MS	TN WATED	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY	VOC'S IN WATER BY GC/MS	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY	IN WATER	IN WATER BY	IN WATER					

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

RINSATE BLANKS

/alue Units Site	3.000 UGL SBK-93-127	3	J 6	3.000 UGL SBK-92-511	- E	UGF	ngf SBK-95-,		ารก	UGL SBK-92-	190	3.000 UG SBK-93-126	len		150	191		ig		1 5		ğ	걸	폌	3.600 UGL SBK-92-314	ם	텀		걸	널	털	<u>.</u>		ᇹ	UGL SBK-92-'	JSN	널	널	190		
Spike Value	> 000.0	,	, ·	V V	v ·	v 000 v	> 000 . 0	· 000°0	v	v	v	v	v	v	v	v	v	v	v	v	•	v	v	v	v	v	v	v	v	0.000	v ⁻	v	v	v	v	v	v	v	v	v	,
Sample Date	03-MAR-1993	12 crp 4003	30-cfb-1993	13- 14N-100Z	13-UAN-1993	12-reb-1993	05-JAN-1993	13-JAN-1993		05-JAN-1993	16-DEC-1992	02-MAR-1993	15-FEB-1993	12-FEB-1993	15-FEB-1993	12-FEB-1993	10-DEC-1992	16-DEC-1992	05-JAN-1993	01-0CT-1992	02-MAR-1993	03-MAR-1993	12-FEB-1993	29-SEP-1992	13-JAN-1993	12-FEB-1993	05-JAN-1993	13-JAN-1993	06-JAN-1993	12-FEB-1995	US-MAK-1993	12-FEB-1993	15-FEB-1993	10-DEC-1992			16-DEC-1992		02-MAR-1993	01-0CT-1992	12, 550, 1002
Lot	DDGA	4700	\$ ×	< =	2 2	A	E S	3	Š	S	¥	DDGA	NQQ	DDMA	NOO	DDWA	뚬	¥	S	ΑTY	DDOA	DDOA	DDMA	ATX		DDMA	S	₹			A POOR	A I	NO.	ŧ	3	<u></u>	¥	3	DDGA	ATY	47700
Test Name	MIBK	7012	2 2	N TO Y	1012	YOTE	MIBK	M 18K	MIBK	MIBK	MIBK	MIBK	MIBK	MIBK	₹	WBK	WBK	MNBK	MBK	MBK	WBK	₹	ENBK	WBK	MBK	¥8k	¥ R	¥	ANBK BIOLO	CACISX	X 12	2 2	Y S	N T	S X	STYR	STYR	STYR	STYR	STYR	5
IRDMIS Sample Number	SBK93127	CBY02122	SBK02311	SBK92314	SDK70217	200722	SBK92116	SBK92117	SBK92313	SBK92115	SBK92120	SBK93126	SBK93125	SBK93123	SBK93125	SBK93123	V1AW*286	SBK92120	SBK92115	SBK92312	SBK93126	SBK93127	SBK93122	SBK92311	SBK92314	SBK93121	SBK92116	SBK92117	SBK92313	SBK95125	SBK95127	35K731C3	SBK95125	V IAW 200	SBKYZIIJ	SBK92313	SBK92120	SBK92117	SBK93126	SBK92312	50707
USATHAMA Method Code	UMZ0																																								
P Method Description	VOC'S IN WATER BY GC/MS	IN UATER	IS IN WATER BY	S IN WATER BY	IN UATED BY	THE MATERIAL DV	IN WALER	S IN WATER BY	IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WATER BY	IN WATER BY	S IN WATER BY	IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WATER	IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WATER BY	S IN WAIER BY	S IN WAIER BY	IN WALEK	N WATER BY	IN WATER DI	O THINKER OF	N WATER BY	IN WATER BY	S IN WAIER BY	S IN WATER BY	S IN WATER BY	S IN WATER BY	IN WATER BY	S IN WATER BY	TN LIATED			
ac_TYP		•	: 02	: 02	: 0:	< 0	٠,	~ ′	≃ 1	~	œ	œ	œ	~	œ	~	œ	œ	œ	ட	~	œ	o ∠ :	∝ i	<u>د</u> د	~ (× (× 6	× 6	¥ 0	۷ ۵	۵ ک	۰.	۷.	× 1	o∠ ,	œ	œ	~	u.	٥

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)

		Site	SRC-92-314 SRC-92-314 SRC-92-176 SRC-92-176 SRC-92-176 SRC-92-176 SRC-92-176 SRC-92-176 SRC-92-176 SRC-92-177	SBK-92-117 SBK-92-311 SBK-92-314 SBK-93-127 SBK-93-126 SBK-93-126 SBK-92-115
		Value Units	0.500 UGE 0.500 UGE 0.700 UGE 0.700 UGE 0.700 UGE 0.700 UGE 0.510 UGE	1.600 UGL 1.600 UGL 1.600 UGL 1.600 UGL 1.600 UGL 1.600 UGL
Report MA (DV)		Spike Value		v v v v v v v v v v v v v v v v v v v
Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A	RINSATE BLANKS	Sample Date	13-JAN-1993 12-FB 1993 10-DEC-1992 10-DEC-1993 02-MAN-1993 01-OCT-1993 12-FB 1993 12-FB 1993 13-JAN-1993 13-JAN-1993 15-FB 1993 11-FB 1993	10-DEC-1992 29-SEP-1992 13-JAN-1993 03-MAR-1993 02-MAR-1993 01-0CT-1992 05-JAN-1993
nemical stallati	_	Lot	DOMA OWI OWI OWI OWI OWI OWI OWI OWI OWI OWI	ATX DDQA DDQA ATY CM1
i.		Test Name	STAR STAR STAR STAR STAR STAR STAR STAR	
		IRDMIS Sample Number	SBK92314 SBK92314 V1AM*226 SBK92312 SBK92312 SBK92312 SBK92312 SBK92312 SBK92312 SBK923112 SBK923112 SBK923112 SBK92312 SBK92311 SBK92312	VIAM*286 SBK92311 SBK92314 SBK93127 SBK93126 SBK92312 SBK92312 SBK92115
		USATHAMA Method Code		
		TYP Method Description	VOC'S IN WATER BY GC/MS	IN WATER BY

Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

	Site	SBK-93-121	SBK-92-116	SBK-92-117	SBK-92-313	SBK-92-120	SBK-93-125	SBK-93-123	SBK-93-123	SRK-92-117	SBK-92-120	SBK-93-127	SBK-93-126	177	SBK-92-115	SBK-93-122 SBK-02-711	SBK-92-314	SBK-93-121	SBK-92-116	SBK-92-117	SBK-92-313	SBK-92-313	SBK-92-120	SBK-93-123	SBK-93-125	SBK-93-12/	98K-79-120	SBK-92-115	SBK-93-122	SBK-92-311	SBK-92-314	SBK-93-121	SBK-92-117	SBK-92-313 SBK-92-117	SBK-93-127
	Value Units	1.600 UGL		1.600 UGL	1.600 UGL	1.600 UGL	1.600 UGL	- 000 001	0.300 UGL	0.500 UG	0.500 UGL	0.500 UGL	0.500 UGL	0.500 UGL	0.500 UGL	0.500 UGL	0.500 UGL	0.500 UGL	0.500 UGL	0.500 UGL	0.500 UGL	10.000 UGL	0.840 UGL	0.840 UGL	0.840 UGL	0.840 UGL	0.840 US	0.840 UGL	0.840 UGL	0.840 UGL	0.840 UGL	150 040 0	0.850		10.000 UGL
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RINSATE BLANKS	Sample Date	12-FEB-1993	05-JAN-1993	13-JAN-1993	06-JAN-1993	16-DEC-1992	15-FEB-1993	15-FFB-1003	12-FFR-1993	10-DEC-1992	16-DEC-1992	03-MAR-1993	02-MAR-1993	01-0CT-1992 05-14N-1002	12-EEB-1002	29-SEP-1992	13-JAN-1993	12-FEB-1993	05-JAN-1993	13-JAN-1993	06-JAN-1993	05IAN-1003	16-DEC-1992	12-FEB-1993	15-FEB-1993	03-FMR- 1995 02-MAD- 1002	01-0CT-1992	05-JAN-1993	12-FEB-1993	29-SEP-1992	13-JAN-1993	05-, IAN-1993	13-JAN-1993	06-JAN-1993 10-DEC-1992	03-MAR-1993
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	Test Name	TCLEE	TCLEE	TCLEE			17.17	TROLE	TRCLE	TRCLE	TRCLE	TRCLE	TRCLE	TOCLE	10LE	TRCLE	TRCLE	TRCLE	TRCLE	TRCLE	IRCLE	UNK017	XYLEN	XYLEN	XALEN	XYIEN	XYLEN	XYLEN	XYLEN	XALEN	XYLEN	XXIEN	XYLEN	XYLEN	5N
	IRDMIS Sample Number	SBK93121	SBK92116	SBK92117	SBK92313	SBK92120	SBK95125	SBK93125	SBK93123	V1AW*286	SBK92120	SBK93127	SBK95126	SBK92312 CBY02115	SBK72113	SBK92311	SBK92314	SBK93121	SBK92116	SBK92117	SBK92313	SBK92115	SBK92120	SBK93123	SBK93125	SBK93126 SRK93126	SBK92312	SBK92115	SBK93122	SBK92311	SBK92514	SRK92116	SBK92117	SBK92313 V1AW*286	SBK93127
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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Site	SBK-92-314	SBK-92-118 SBK-92-120 SBK-92-119 SBK-92-117	SBK-93-128 SBK-92-313 SBK-92-119 SBK-92-120	SBK-92-110 SBK-92-313 SBK-92-314 SBK-92-314 SBK-93-128	SBK-92-120 SBK-93-128 SBK-92-118 SBK-92-117 SBK-92-313 SBK-92-314 SBK-92-314 SBK-92-314	SBK-92-119 SBK-92-120
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USATHAMA Method Code	UW19				UM32	
. TYP Method Description	PETN/NG IN WATER PETN/NG IN WATER PETN/NG IN WATER PETN/NG IN WATER	IN WATER BY	######################################			ZZ
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Table H8
Chemical Quality Control Report
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Table H8
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A

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SBK92119 SBK92119 SBK92110 SBK92113 SBK92113 SBK92114 BR2601X1 SBK92114 SBK92117 SBK9217 SBK92117 SBK9	₹	Method Descrip		IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	•	Value Units	Site
NAMER SBR02712		Z	R UM32	SBK92119	26DNT	BRX	11-DEC-1992	0.00	v	_	SBK-92-119
NATER SSE(97128 260NT RTAM2-1992 0.000 < 0.074 UGL		Z	œ	SBK92120	260NT	BR	16-DEC-1992	0.000	v	_	SBK-92-120
NATER SSE(22118 260NT RFX 10-0E-1792 0.000 0.074 UGL 10-074 UGL 1		2	œ	SBK93128	26DNT	CZOA	11-MAR-1993	0.00	~	_	SBK-93-128
N. WATER SSR92219 ZADNT AFY 22-SEP 1992 0.000 < 0.074 UGL MATER SSR92219 ZADNT AFY Z2-SEP 1992 0.000 < 0.074 UGL MATER SSR92114 ZADNT BR1 Z2-OCT 1992 0.000 < 0.074 UGL MATER SSR92114 ZADNT BR1 Z2-OCT 1992 0.000 < 0.074 UGL MATER SSR92117 ZADNT BR1 Z2-OCT 1992 0.000 < 0.074 UGL MATER SSR92117 ZADNT BR2 Z2-OCT 1992 0.000 < 0.074 UGL MATER SSR92117 ZADNT CZA GC-MAN 1993 0.000 < 0.074 UGL MATER SSR92117 ZADNT CZA GC-MAN 1993 0.000 < 0.074 UGL MATER SSR92211 ZADNT CZA GC-MAN 1993 0.000 < 0.074 UGL MATER SSR92211 MATER SSR92212 MATER SSR92212 MATER SSR92213 MATER SSR92214 MATER SSR922		VES IN	∝	SBK92118	26DNT	BRX	10-DEC-1992	0.000	v	_	SBK-92-118
N. WATER SERVEZ113 ZGONT BR1 Z2-OCT-1992 0.000 0.074 UGL		2	∝	SBK92309	26DNT	AFY	22-SEP-1992	0.00	v	_	
NATER SERGO111 ZGMT BR1 22-0CT-1992 0.000 0.074 UGL		2	∞	SBK92113	260NT	BRI	21-0CT-1992	0.00	~	_	
NATER PREGOTX1 26NT BR1 23-0CT-1992 0.000 < 0.074 UGL		Z	œ	SBK92114	26DNT	BRI	22-0CT-1992	0000	v	_	
NATER REAGONY 26NT BR1 23-0CT-1992 0.000 0.074 UGL MATER SR2501Y 26NT BRX 27-0CT-1992 0.000 0.074 UGL SR2517 26NT BRX 10-DEC-1992 0.000 0.074 UGL COND COND COND UGL COND COND COND UGL COND COND COND UGL COND COND UGL COND COND COND UGL COND COND UGL COND COND UGL COND COND UGL COND UGL COND UGL COND UGL COND COND UGL		Z	œ	DR2601X1	260NT	BRI	23-0CT-1992	0.00	v		
NATER SR2601X1 260NT BRK 27-OCT-1992 0.000 0.074, UGL MATER SR93127 260NT CZLA 03-MA-1993 0.000 0.074, UGL GENT GENT GE		Z	œ	WR2601X1	26DNT	BRI	23-0CT-1992	0.00	v		
NATER SSK93127 260NT CZLA 03-MR-1993 0.000 0.074, UGL MATER SSK92317 260NT CZC 13-JAN-1993 0.000 0.074, UGL CZC 13-JAN-1993 0.000 0.074, UGL CZC C		Z	œ	SR2601X1	26DNT	88 K	27-0CT-1992	0.00	~	-	
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MATER SBK92213		Z	∞	SBK92117	26DNT	BRX	10-DEC-1992	0.00	~		SBK-92-117
NATER SBK92314 260NT CZC 13-JAN-1993 0.000 0.074 UGL LAN-1993 0.000 0.074 UGL LAN-1993 0.000 0.0074 UGL LAN-1993 0.000 0.0074 UGL LAN-1993 0.000 0.001 0.1210 UGL LAN-1993 0.000 0.001 0.1210 UGL LAN-1993 0.000		2	∞	SBK92313	26DNT	CZA	06-JAN-1993	0000	~		SBK-92-313
NATER SB(92118 HW		Z	~	SBK92314	26DNT	273	13-JAN-1993	0.00	~		SBK-92-314
NATER SBK92119 HW		Z	∞	SBK92118	¥	BRX	10-DEC-1992	0.00	v		SBK-92-118
IN WATER SBK92314 HPX CZC 13-JAN-1993 0.000 1.210 UGL IN WATER SBK92313 HPX CZA 06-JAN-1993 0.000 1.210 UGL IN WATER SBK92117 HPX CZLA 03-MAR-1993 0.000 1.210 UGL IN WATER SBK93128 HPX CZCA 11-MAR-1993 0.000 1.210 UGL IN WATER SBK92149 HPX CZCA 11-MAR-1993 0.000 1.210 UGL IN WATER SBK92143 HPX AFY 22-SEP-1992 0.000 1.210 UGL IN WATER SBK92144 HPX BRI 22-OCT-1992 0.000 1.210 UGL IN WATER SRS20171 HPX BRI 23-OCT-1992 0.000 1.210 UGL IN WATER SRS20171 HPX BRI 23-OCT-1992 0.000 1.210 UGL IN WATER SRS21720 HPX BRI 23-OCT-1992 0.000 1.210 UGL IN WATER SRS21720 HPX BRX 11-DEC		×	∞	SBK92119	HW.	BRX	11-DEC-1992	0.00	v		SBK-92-119
MATER SBK92313 HPX CZA O6-JAN-1993 0.000 1.210 UGL		Z	~	SBK92314	¥	CZC	13-JAN-1993	0.00	v		SBK-92-314
NATER SBK92117 HMX		Z	∝	SBK92313	¥	CZA	06-JAN-1993	0.000	v		SBK-92-313
IN WATER SBK93127 HMX CZLA 03-MAR-1993 0.000 1.210 UGL IN WATER SBK93128 HMX CZOA 11-MAR-1993 0.000 1.210 UGL IN WATER SBK92139 HMX AFY 22-SEP-1992 0.000 1.210 UGL IN WATER SBK92114 HMX BRI 22-OCT-1992 0.000 1.210 UGL IN WATER BRS SEK9214 HMX BRI 22-OCT-1992 0.000 1.210 UGL IN WATER BRZ601X1 HMX BRI 23-OCT-1992 0.000 1.210 UGL IN WATER SRZ601X1 HMX BRI 23-OCT-1992 0.000 1.210 UGL IN WATER SRK92120 HMX BRY 16-DEC-1992 0.000 1.210 UGL IN WATER SBK92120 HMX BRY 16-DEC-1992 0.000 1.210 UGL IN WATER SBK92120 HMX BRY 16-DEC-1992 0.000 1.210 UGL IN WATER SBK92121 NB BRX 27-OC		2	œ	SBK92117	¥	BRX	10-DEC-1992	0.000	v		SBK-92-117
IN WATER SBK93128 HMX CZOA 11-MAR-1993 0.000 C 1.210 UGL		Z	~	SBK93127	¥	CZLA	03-MAR-1993	0.000	v	_	SBK-93-127
IN WATER SSR92599 HMX AFY 22-SEP-1992 0.000 1.210 UGL IN WATER SSR92113 HMX BRI 21-0CT-1992 0.000 1.210 UGL IN WATER DRZ60171 HMX BRI 21-0CT-1992 0.000 1.210 UGL IN WATER DRZ60171 HMX BRI 22-0CT-1992 0.000 1.210 UGL IN WATER SR260171 HMX BRI 23-0CT-1992 0.000 1.210 UGL IN WATER SR260171 HMX BRK 27-0CT-1992 0.000 1.210 UGL IN WATER SR692120 HMX BRX 16-DEC-1992 0.000 1.210 UGL IN WATER SR692120 HMX BRX 16-DEC-1992 0.000 0.645 UGL IN WATER SR692120 HM BRX 17-0CT-1992 0.000 0.645 UGL IN WATER SR693127 NB BRX 27-0CT-1992 0.000 0.645 UGL IN WATER SSR93177 NB BRX 11-0CT-1992<		Z	∝	SBK93128	¥	CZOA	11-MAR-1993	0.00	v	_	SBK-93-128
NATER SBK92113 HMX BR1 21-0CT-1992 0.000 0.001		VES IN	∝	SBK92309	¥	AFY	22-SEP-1992	0.00	v		
NATER SBK92114 HMX		Z	œ	SBK92113	¥	BRI	21-0CT-1992	0.000	v		
MATER DRZ601X1 HMX BR1 23-0CT-1992 0.000 0.001		Z	œ	SBK92114	¥	BRI	22-0CT-1992	0.00	v		
IN WATER WRZ601X1 HMX BRI 23-0CT-1992 0.000 1.210 UGL IN WATER SRZ601X1 HMX BRK 27-0CT-1992 0.000 1.210 UGL IN WATER SBK92119 HB RK 16-DEC-1992 0.000 1.210 UGL IN WATER SBK92120 HB RK 16-DEC-1992 0.000 0.645 UGL IN WATER SRZ601X1 NB BRY 16-DEC-1992 0.000 0.645 UGL IN WATER SRZ601X1 NB BRX 27-OCT-1992 0.000 0.645 UGL IN WATER SBK93127 NB CZLA 03-MAR-1993 0.000 0.645 UGL IN WATER SBK93128 NB CZOA 11-MAR-1993 0.000 0.645 UGL IN WATER SBK92173 NB RRY 21-OCT-1992 0.000 0.645 UGL IN WATER SBK9214 NB RRY 21-OCT-1992 0.000 0.645 UGL IN WATER SBK92314 NB RRY 22-OCT-1992		Z	∝	DR2601X1	¥	BRI	23-0CT-1992	0.00	v		
IN WATER SR2601X1 HMX BRK 27-0CT-1992 0.000 1.210 UGL IN WATER SBK92120 HMX BRY 16-DEC-1992 0.000 1.210 UGL IN WATER SBK92120 HMX BRY 16-DEC-1992 0.000 0.645 UGL IN WATER SR2601X1 NB BRY 11-DEC-1992 0.000 0.645 UGL IN WATER SR2601X1 NB BRX 27-OCT-1992 0.000 0.645 UGL IN WATER SR5931Z7 NB BRX 27-OCT-1992 0.000 0.645 UGL IN WATER SBK931Z7 NB BRX 27-OCT-1992 0.000 0.645 UGL IN WATER SBK92117 NB BRX 11-MATER 0.000 0.645 UGL IN WATER SBK9214 NB BRX 21-OCT-1992 0.000 0.645 UGL IN WATER SBK92314 NB BRX 22-OCT-1992 0.000 0.645 UGL IN WATER SBK92314 NB RR 22-OCT-1992		2	~	WR2601X1	¥	BRI	23-0CT-1992	0.00	v		
IN WATER SBK92120 HMX BRY 16-DEC-1992 0.000 < 1.210 UGL		2	œ	SR2601X1	¥	BRK	27-0CT-1992	0.00	v	_	
IN WATER SBK92119 NB BRX 11-DEC-1992 0.000 0.645 UGL IN WATER SRK92120 NB BRY 16-DEC-1992 0.000 0.645 UGL IN WATER SRZ601X1 NB BRK 27-OCT-1992 0.000 0.645 UGL IN WATER SSK93127 NB CZLA 17-MAR-1992 0.000 0.645 UGL IN WATER SSK9217 NB CZDA 11-MAR-1993 0.000 0.645 UGL IN WATER SSK9217 NB BRX 10-DEC-1992 0.000 0.645 UGL IN WATER SSK92117 NB BRX 10-DEC-1992 0.000 0.645 UGL IN WATER SSK9213 NB BRI 21-OCT-1992 0.000 0.645 UGL IN WATER SSK9214 NB BRI 22-OCT-1992 0.000 0.645 UGL IN WATER SSK92314 NB BRI 22-OCT-1992 0.000 0.645 UGL IN WATER SSK92314 NB CZA 0.000 <td< td=""><td></td><td>Z</td><td>œ</td><td>SBK92120</td><td>¥</td><td>BRY</td><td>16-DEC-1992</td><td>0.00</td><td>~</td><td>_</td><td>SBK-92-120</td></td<>		Z	œ	SBK92120	¥	BRY	16-DEC-1992	0.00	~	_	SBK-92-120
IN WATER SBK92120 NB BRY 16-DEC-1992 0.000 0.645 UGL IN WATER SR2601X1 NB BRK 27-0CT-1992 0.000 0.645 UGL IN WATER SBK93127 NB CZLA 13-MAR-1993 0.000 0.645 UGL IN WATER SBK93128 NB CZDA 11-MAR-1993 0.000 0.645 UGL IN WATER SBK92117 NB BRX 10-DEC-1992 0.000 0.645 UGL IN WATER SBK92113 NB BRI 21-0CT-1992 0.000 0.645 UGL IN WATER SBK92114 NB BRI 21-0CT-1992 0.000 0.645 UGL IN WATER SBK92114 NB BRI 22-OCT-1992 0.000 0.645 UGL IN WATER SBK92314 NB BRI 22-OCT-1992 0.000 0.645 UGL IN WATER SBK92314 NB CZA 0.000 0.000 0.645 UGL IN WATER SBK92314 NB CZA 13-JAN-1993		2	œ	SBK92119	88	BRX	11-DEC-1992	0.00	v	_	SBK-92-119
IN WATER SR2601X1 NB BRK 27-0CT-1992 0.000 0.645 UGL IN WATER DR2601X1 NB BR1 23-0CT-1992 0.000 0.645 UGL IN WATER SBK93127 NB CZLA 03-MAR-1993 0.000 0.645 UGL IN WATER SBK92177 NB CZOA 10-MAR-1992 0.000 0.645 UGL IN WATER SBK92177 NB BRX 21-0CT-1992 0.000 0.645 UGL IN WATER SBK92113 NB AFY 22-SEP-1992 0.000 0.645 UGL IN WATER SBK9214 NB BRI 21-0CT-1992 0.000 0.645 UGL IN WATER SBK9214 NB BRI 22-0CT-1992 0.000 0.645 UGL IN WATER SBK92314 NB BRI 22-0CT-1992 0.000 0.645 UGL IN WATER SBK92314 NB CZA 0.000 0.000 0.645 UGL IN WATER SBK92314 NB CZA 0.1493 0.		Z	œ	SBK92120	88	BRY	16-DEC-1992	0000	~	_	SBK-92-120
IN WATER DR2601X1 NB BRI 23-0CT-1992 0.000 0.645 UGL IN WATER SBK931Z7 NB CZLA 03-MAR-1993 0.000 0.045 UGL IN WATER SBK9317 NB CZOA 11-MAR-1993 0.000 0.045 UGL IN WATER SBK9217 NB BRX 11-0EC-1992 0.000 0.645 UGL IN WATER SBK9213 NB AFY 22-SEP-1992 0.000 0.645 UGL IN WATER SBK9214 NB BRI 21-0CT-1992 0.000 0.645 UGL IN WATER SBK9214 NB BRI 22-0CT-1992 0.000 0.645 UGL IN WATER SBK92314 NB BRI 22-0CT-1992 0.000 0.645 UGL IN WATER SBK92313 NB CZA 0.000 0.645 UGL SBK92314 NB CZA 0.1993 0.000 0.645 UGL IN WATER SBK92314 NB CZA 13-JAN-1993 0.000 0.645 UGL <td></td> <td>Z</td> <td>∞</td> <td>SR2601X1</td> <td>9</td> <td>BRK</td> <td>27-0CT-1992</td> <td>0.00</td> <td>~</td> <td>_</td> <td></td>		Z	∞	SR2601X1	9	BRK	27-0CT-1992	0.00	~	_	
IN WATER SBK93127 NB CZLA 03-MAR-1993 0.000 0.645 UGL IN WATER SBK93128 NB CZOA 11-MAR-1993 0.000 0.0645 UGL IN WATER SBK92117 NB BRX 10-DCT-1992 0.000 0.645 UGL IN WATER SBK9213 NB RR 11-OCT-1992 0.000 0.645 UGL IN WATER SBK92309 NB AFY 22-SEP-1992 0.000 0.645 UGL IN WATER SBK9214 NB BRI 22-OCT-1992 0.000 0.645 UGL IN WATER SBK92314 NB BRI 22-OCT-1992 0.000 0.645 UGL IN WATER SBK92313 NB CZA 0.000 0.645 UGL IN WATER SBK92314 NB CZA 0.000 0.645 UGL IN WATER SBK92314 NB CZA 0.000 0.645 UGL		Z	∞	DR2601X1	88	BRI	23-0CT-1992	000.0	~	_	
IN WATER SBK93128 NB CZOA 11-MAR-1993 0.000 0.645 UGL IN WATER SBK92117 NB BRX 10-DEC-1992 0.000 0.645 UGL IN WATER SBK92113 NB BRI 21-0CT-1992 0.000 0.645 UGL IN WATER SBK92309 NB AFY 22-SEP-1992 0.000 0.645 UGL IN WATER SBK92314 NB BRI 22-OCT-1992 0.000 0.645 UGL IN WATER SBK92313 NB CZA 06-JAN-1993 0.000 0.645 UGL IN WATER SBK92314 NB CZC 13-JAN-1993 0.000 0.645 UGL		Z	~	SBK93127	8 8	CZLA	03-MAR-1993	000.0	~	_	SBK-93-127
IN WATER SBK92117 NB BRX 10-DEC-1992 0.000 0.645 UGL IN WATER SBK92113 NB BRI 21-0CT-1992 0.000 0.645 UGL IN WATER SBK92309 NB AFY 22-SEP-1992 0.000 0.645 UGL IN WATER SBK92144 NB BRI 22-0CT-1992 0.000 0.645 UGL IN WATER WR260171 NB BRI 22-0CT-1992 0.000 0.645 UGL IN WATER SBK92313 NB CZA 06-JAM-1993 0.000 0.645 UGL IN WATER SBK92314 NB CZC 13-JAM-1993 0.000 0.645 UGL		Z	œ	SBK93128	88	CZOA	11-MAR-1993	0.00	v	_	SBK-93-128
IN WATER SBK92113 NB BRI 21-0CT-1992 0.000 0.645 UGL IN WATER SBK92309 NB AFY 22-SEP-1992 0.000 0.645 UGL IN WATER SBK9214 NB BRI 22-0CT-1992 0.000 0.645 UGL IN WATER WR2601X1 NB BRI 23-0CT-1992 0.000 0.645 UGL IN WATER SBK92313 NB CZA 06-JAM-1993 0.000 0.645 UGL IN WATER SBK92314 NB CZC 13-JAM-1993 0.000 0.645 UGL		Z	œ	SBK92117	9	88X	10-DEC-1992	000.0	v	_	SBK-92-117
IN WATER SBK92309 NB AFY 22-SEP-1992 0.000 0.645 UGL IN WATER SBK9214 NB BRI 22-001-1992 0.000 0.045 UGL IN WATER WRZ601YI NB BRI 23-001-1992 0.000 0.645 UGL IN WATER SBK92313 NB CZA 06-JAN-1993 0.000 0.645 UGL IN WATER SBK92314 NB CZC 13-JAN-1993 0.000 0.645 UGL		Z	∞	SBK92113	祭	BRI	21-0CT-1992	0000	v	_	
IN WATER SBK92114 NB BRI 22-0CT-1992 0.000 0.645 UGL IN WATER WR2601X1 NB BRI 23-0CT-1992 0.000 0.645 UGL IN WATER SBK92313 NB CZA 06-JAN-1993 0.000 0.645 UGL IN WATER SBK92314 NB CZC 13-JAN-1993 0.000 0.645 UGL		Z	œ	SBK92309	9	AFY	22-SEP-1992	0.000	v	_	
IN WATER WR2601X1 NB BRI 23-0CT-1992 0.000 0.645 UGL IN WATER SBK92313 NB CZA 06-JAN-1993 0.000 0.645 UGL IN WATER SBK92314 NB CZC 13-JAN-1993 0.000 0.645 UGL		Z	≃	SBK92114	8 8	BRI	22-0CT-1992	0.000	v	_	
IN WATER SBK92313 NB CZA 06-JAN-1993 0.000 < 0.645 UGL SBK92314 NB CZC 13-JAN-1993 0.000 < 0.645 UGL		2	∞	WR2601X1	88	BRI	23-0CT-1992	0.00	~	_	
IN WATER SBK92314 NB CZC 13-JAN-1993 0.000 < 0.645 UGL		Z	~	SBK92313	88	ζZ	06-JAN-1993	0.00	v	_	SBK-92-313
		Z	œ	SBK92314	88	CZC	13-JAN-1993	0.00	v	_	SBK-92-314

Table H8 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A

RINSATE BLANKS

	SBK-92-118 SBK-92-118 SBK-93-127 SBK-92-117 SBK-92-313 SBK-92-119 SBK-92-119 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-117 SBK-92-117	SBK-92-119 SBK-92-118 SBK-93-128 SBK-93-127
Site	SBK - 92 - 118 SBK - 92 - 118 SBK - 92 - 117 SBK - 92 - 313 SBK - 92 - 313 SBK - 92 - 118 SBK - 92 - 117 SBK - 92 - 117 SBK - 92 - 117 SBK - 92 - 117 SBK - 92 - 117	SBK-92- SBK-92- SBK-93- SBK-93-
Value Units	2.490 UGE 2.490	2.490 UGL 2.490 UGL 1.560 UGL 1.560 UGL
Spike Value		> > > > 00.00 0.000 0.000 0.000
Sample Date	10-DEC-1992 16-DEC-1992 16-DEC-1992 11-MAR-1993 22-OCT-1992 23-OCT-1992 23-OCT-1992 23-OCT-1992 11-DEC-1992 11-DEC-1992 16-DEC-1992 23-OCT-1992	11-DEC-1992 10-DEC-1992 11-MAR-1993 03-MAR-1993
Lot	BRY CZLA BRY CZCA AFY CZCA CZC CZC BRY BRI BRI BRI BRI BRI BRI BRI CZC CZC CZC CZC CZC CZC CZC CZC CZC CZ	BRX BRX CZOA CZLA
Test Name	MB RDX RDX RDX RDX RDX RDX RDX RDX RDX RDX	TETRYL TETRYL TETRYL TETRYL
Sample Number	SBK92120 SBK92120 SBK92127 SBK92172 SBK92113 SBK92114 DR2601X1 SRS601X1 SRS601X1 SRS601X1 SRS601X1 SBK92118 SBK92118 SBK92116 SBK92114 SBK92113	SBK92119 SBK92118 SBK93128 SBK93127
USATHAMA Method Code	UM32	
TYP Method Description	EXPLOSIVES IN WATER	EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER

TABLE H-9 LIST OF AEC METHODS

R NUMBER 7471 7740 7911 7421 7761 7761 7060 6010 8080 8150 8080 8270 8240 8090 245.1 239.2 270.2 206.2 270.2 206.2 270.2 206.2 270.2 206.2 270.2 206.2 270.2 206.2 270.2 266.2 270.2 266.2 270.2 266.2 270.2 266.2 270.2 266.2 270.2 266.2 270.2 266.2 270.2 266.2 270.2 266.2 270.2 266.2 270.2 266.2 270.2 266.2 270.2 270.2 266.2 270.2	USATHAMA	COMPARABLE	
NUMBER 7471 7740 7911 7421 7761 7761 7760 6010 8080 8150 8080 8270 8240 8090 245.1 239.2 270.2 200.7 300.0 351.2 365.1 300.0 608 615	METHOD	EPA METHOD	METHOD DESCRIPTION
7471 7740 7740 7911 7421 7761 7761 7760 6010 8080 8150 8240 8240 8290 245.1 239.2 270.2 206.2 272.2 206.2 365.1 360.0 608 608 625	NUMBER	NUMBER	
7740 7911 7421 7421 7761 7060 6010 8080 8150 8080 8240 8240 8090 245.1 239.2 270.2 206.2 200.7 300.0 351.2 365.1 360.0 608 615	JB01	7471	MERCURY IN SOIL BY CVAA.
7911 7421 7761 7060 8080 8150 8080 8270 8240 8090 245.1 239.2 270.2 200.7 300.0 351.2 365.1 360.0 608 615	JD15	7740	SELENIUM IN SOIL BY GFAA.
7421 7761 7060 6010 8080 8150 8080 8270 8240 8090 245.1 239.2 272.2 200.7 300.0 351.2 365.1 360.8 608 625	JD16	7911	VANADIUM IN SOIL BY GFAA.
7761 7060 6010 8080 8150 8270 8240 8090 245.1 272.2 206.2 272.2 200.7 300.0 351.2 365.1 360.0 608 615	JD17	7421	LEAD IN SOIL BY GFAA.
7060 6010 8080 8150 8020 8240 8090 245.1 239.2 272.2 206.2 272.2 206.2 300.0 355.1 300.0 608 615	JD18	7761	SILVER IN SOIL BY GFAA.
6010 8080 8150 8080 8270 8240 8090 245.1 239.2 270.2 206.2 272.2 206.2 300.0 355.1 300.0 608 615	JD19	7060	ARSENIC IN SOIL BY GFAA.
8080 8150 8080 8270 8240 8090 245.1 239.2 270.2 206.2 206.2 365.1 360.0 608 615 625	JS16	6010	METALS IN SOIL BY ICP.
8150 8080 8270 8240 8090 245.1 239.2 270.2 206.2 277.2 200.7 300.0 351.2 365.1 360.8 608 615	LH10	8080	ORGANOCHLORINE PESTICIDES IN SOIL BY GC-EC.
8080 8270 8240 8090 245.1 239.2 270.2 206.2 272.2 200.7 300.0 351.2 365.1 360.8 608 615	LH11	8150	HERBICIDES IN SOIL BY GC-EC.
8270 8240 8090 245.1 239.2 270.2 200.7 300.0 351.2 365.1 360.0 608 615 625	LH16	8080	PCBS IN SOIL BY GC-EC.
8240 8090 245.1 239.2 270.2 206.2 272.2 200.7 300.0 351.2 365.1 300.0 608 608 615 625	LM18	8270	EXTRACTABLE ORGANICS IN SOIL BY GC/MS.
8090 245.1 239.2 270.2 206.2 272.2 200.7 300.0 355.1 365.1 300.0 608 615 625	LM19	8240	VOLATILE ORGANICS IN SOIL BY GCMS.
245.1 239.2 270.2 206.2 200.7 300.0 351.2 365.1 360.0 608 608 615 625	LW12	0608	NITROAROMATICS IN SOIL BY HPLC.
239.2 270.2 206.2 272.2 200.7 300.0 351.2 365.1 360.8 608 615 625	SB01	245.1	MERCURY IN WATER BY CVAA.
270.2 206.2 272.2 200.7 300.0 351.2 365.1 300.0 608 615 625	SD20	239.2	LEAD IN WATER BY GFAA.
206.2 272.2 200.7 300.0 351.2 365.1 300.0 608 615 625	SD21	270.2	SELENIUM IN WATER BY GFAA.
272.2 200.7 300.0 351.2 365.1 300.0 608 608 615 625	SD22	206.2	ARSENIC IN WATER BY GFAA.
200.7 300.0 351.2 365.1 300.0 608 608 615 625	SD23	272.2	SILVER IN WATER BY GFAA.
300.0 351.2 365.1 300.0 608 615 625	SS10	200.7	METALS IN WATER BY ICAP.
351.2 365.1 300.0 608 615 625	TF22	300.0	NITRATE/NITRITE IN WATER BY AUTO ANALYZER.
365.1 300.0 608 615 625	TF26	351.2	TKN IN WATER BY AUTOANALYZER.
300.0 608 608 615 625	TF27	365.1	TOTAL PHOSPHATE IN WATER BY AUTOANALYZER.
608 608 615 625	OLLL TT10	300.0	ANIONS IN WATER BY IC.
608 615 625 624	OH02	809	PCBs IN WATER BY GC.
615 625 624	UH13	809	ORGANOCHLORINE PESTICIDES IN WATER BY GC.
624	UH14	615	HERBICIDES IN WATER BY HPLC.
624	UM18	625	EXTRACTABLE ORGANICS IN WATER BY GCMS.
	UM20	624	VOLATILES IN WATER BY GCMS.
	UW19		PETN/NITROGLYCERIN IN WATER.
609	UW32	609	NITROAROMATICS IN WATER BY HPLC.

TABLE H-10 SUMMARY OF CERTIFIED REPORTING LIMITS OF VOLATILE ORGANIC COMPOUNDS

	CERTIFIED REPORTIN	G LIMIT
	USATHAMA METIIOD UM20	JSATHAMA METHOD LM19
COMPOUND	WATER ANALYSIS	SOIL ANALYSIS
	(ug/L)	(ug/g)
1,1,1-Trichloroethane	0.5	0.0044
1,1,2-Trichloroethane	1.2	0.0054
1,1-Dichloroethene	0.5	0.0039
1,1-Dichloroethane	0.68	0.0023
1,2-Dichloroethene (total)	0.5	0.0030
1,2-Dichloroethane	0.5	0.0017
1,2-Dichloropropane	0.5	0.0029
Acetone	13	0.017
Bromodichloromethane	0.59	0.0029
Cis-1,3-dichloropropene	0.58	0.0032
Vinyl acetate	8.3	0.0032
Vinyl Chloride	2.6	0.0062
Chloroethane	1.9	0.012
Benzene	0.5	0.0015
Carbon Tetrachloride	0.58	0.007
Methylene Chloride	2.3	0.012
Bromomethane	5.8	0.0057
Chlormethane	3.2	0.0088
Bromoform	2.6	0.0069
Dichloromethane	2.3	0.012
Chloroform	0.5	0.00087
Chlorobenzene	0.5	0.00086
Carbon Disulfide	0.5	0.0044
Dibromochloromethane	0.67	0.0031
Ethylbenzene	0.5	0.0017
Toluene	0.5	0.00078
Methyl Ethyl Ketone	6.4	0.070
Methyl Isobutyl Ketone	3.0	0.027
Methyl-n-Butyl Ketone	3.6	0.032
Styrene	0.5	0.0026
Trans-1,3-Dichloropropene	0.7	0.0028
1,1,2,2-Tetrachloroethane	0.51	0.0024
Tetrachloroethane	1.6	0.00081
Trichloroethene	0.5	0.0028
Xylene (total)	0.84	0.0015

TABLE H-11 SUMMARY OF CERTIFIED REPORTING LIMITS SEMIVOLATILE ORGANIC COMPOUNDS

REMEDIAL INVESTIGATION ADDENDUM REPORT FEASIBILITY STUDY FOR GROUP 1A SITES FORT DEVENS, MA

BANGAR BANGAWAN, MMAY JANGAR BANG	CERTIFIED REPO	ORTING LIMIT
	USATHAMA METHOD UM20	USATHAMA METHOD LM19
COMPOUND	WATER ANALYSIS	SOIL ANALYSIS
	(ug/L)	(ug/g)
1,2,4-Trichlorobenzene	1.8	0.04
1,2-Dichlorobenzene	1.7	0.11
1,3-Dichlorobenzene	1.7	0.13
1,4-Dichlorobenzene	1.7	0.098
2,4,5-Trichlorophenol	5.2	0.1
2,4-Dichlorophenol	2.9	0.18
2,4-Dimethylphenol	5.8	0.69
2,4-Dinitrophenol	21	1.2
2,4-Dinitrotoluene	4.5	0.14
2-Chlorophenol	0.99	0.06
2-Chloronaphthalene	0.5	0.036
2-Methylnaphthalene	1.7	0.049
2-Nitroaniline	4.3	0.062
2-Methylphenol	3.9	0.029
2-Nitrophenol	3.7	0.14
3,3-Dichlorobenzidine	12	6.3
3-Nitroaniline	4.9	0.45
2-Methyl-4,6-Dinitrophenol	17	0.55
4-Bromophenylphenyl ether	4.2	0.033
3-Methyl-4-Chlorophenol	4.0	0.095
4 – Chlorophenylphenyl ether	5.1	0.033
4-Methylphenol	0.52	0.24
4-Nitroaniline	5.2	0.41
4-Nitrophenol	12	1.4
Acenaphthene	1.7	0.036
Acenaphthylene	0.5	0.033
Anthracene	0.5	0.033
bis (2-Chlorethoxy) methane	1.5	0.059
bis (2-Chloroisopropyl) ether	5.3	0.2
bis (2-Chloroethyl) ether	1.9	0.033
bis (2–Ethylhexyl) phthalate	4.8	0.62
Benzo(a)anthracene	1.6	0.17
Benzo(a)pyrene	4.7	0.25
Benzo(b)fluoranthene	5.4	0.21
Butylbenzylphthalate	3.4	0.17

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TABLE H-11 SUMMARY OF CERTIFIED REPORTING LIMITS SEMIVOLATILE ORGANIC COMPOUNDS

	CERTIFIED REPORTING LIMIT		
Historia National	USATHAMA METHOD UM18 USATHAMA METHOD LM18		
COMPOUND	WATER ANALYSIS	SOIL ANALYSIS	
	(ug/L)	(ug/g)	
Benzo(g,h,i)perylene	6.1	0.25	
Benzo(k)fluoranthene	0.87	0.066	
Benzyl Alcohol	0.72	0.19	
Butylbenzylphthalate	3.4	0.17	
Chrysene	2.4	0.12	
Hexachlorobenzene	1.6	0.033	
Hexachlorocyclopentadiene	8.6	6.2	
Hexachloroethane	1.5	0.15	
Dibenz(a,h)anthracene	6.5	0.21	
Dibenzofuran	1.7	0.035	
Diethylphthalate	2.0	0.24	
Dimethylphthalate	1.5	0.17	
Di-n-butylphthalate	3.7	0.061	
Fluoranthene	3.3	0.068	
Fluorene	3.7	0.033	
Hexachlorobutadiene	3.4	0.23	
Indeno(1,2,3-cd)pyrene	8.6	0.29	
Isophorone	4.8	0.033	
Naphthalene	0.5	0.037	
Nitrobenzene	0.5	0.045	
N-Nitroso di-n-propylamine	4.4	0.2	
N-Nitrosodiphenylamine	3.0	0.19	
Pentachlorophenol	18	1.3	
Phenanthrene	0.5	0.033	
Phenol	9.2	0.11	
Pyrene	2.8	0.033	
2,4,6-Trichlorophenol	4.2	0.17	
2,6-Dinitrotoluene	0.79	0.085	
4-Chloroaniline	7.3	0.81	
Di-n-octylphthalate	15	0.19	
Carbazole			

TABLE H-12 SUMMARY OF CERTIFIED REPORTING LIMITS OF INORGANICS

REMEDIAL INVESTIGATION ADDENDUM REPORT FEASIBILITY STUDY FOR GROUP 1A SITES FORT DEVENS, MA

PARAMETER	MATRIX	USATHAMA METHOD NUMBER	METHOD DESCRIPTION	CERTIFIED REPORTING LIMIT
ALUMINUM (AI)	WATER	SS10	ICP	141 ug/L
	SOIL	JS16	ICP	2.35 ug/g
	WATER	SS10	ICP	38 ug/L
ANTIMONY (Sb)	SOIL	JS16	ICP	7.14 ug/g
	WATER	SD28	GFAA	3.03 ug/L
	SOIL	JD25	GFAA	1.09 ug/g
ARSENIC (As)	WATER	SD22	GFAA	2.54 ug/L
, , ,	SOIL	JD19	GFAA	0.25 ug/g
BARIUM (Ba)	WATER	SS10	ICP	5.0 ug/L
` '	SOIL	JS16	ICP	5.18 ug/g
BERYLLIUM (Be)	WATER	SS10	ICP	5.0 ug/L
` ,	SOIL	JS16	ICP	0.50 ug/g
CADMIUM (Cd)	WATER	SS10	ICP	4.01 ug/L
, ,	SOIL	JS16	ICP	0.70 ug/g
CALCIUM (Ca)	WATER	SS10	ICP	500 ug/L
, ,	SOIL	JS16	ICP	100 ug/g
CHROMIUM (Cr)	WATER	SS10	ICP	6.02 ug/L
	SOIL	JS16	ICP	4.05 ug/g
COBALT (Co)	WATER	SS10	ICP	25 ug/L
	SOIL	JS16	ICP	1.42 ug/g
COPPER (Cu)	WATER	SS10	ICP	8.09 ug/L
` ;	SOIL	JS16	ICP	0.965 ug/g
IRON (Fe)	WATER	SS10	ICP	42.7 ug/L
, ,	SOIL	JS16	ICP	3.68 ug/g
	WATER	SS10	ICP	18.6 ug/L
LEAD (Pb)	SOIL	JS16	ICP	10.5 ug/g
	WATER	SD20	GFAA	1.26 ug/L
	SOIL	JD17	GFAA	0.177 ug/g
MAGNESIUM (Mg)	WATER	SS10	ICP	500 ug/L
	SOIL	JS16	ICP	100 ug/g
MANGANESE (Mn)	WATER	SS10	ICP	2.75 ug/L
	SOIL	JS16	ICP	2.05 ug/g
MERCURY (Hg)	WATER	SB01	CVAA	0.243 ug/L
,	SOIL	JB01	CVAA	0.05 ug/g
NICKEL (Ni)	WATER	SS10	ICP	34.3 ug/L
	SOIL	JS16	ICP	1.71 ug/g

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TABLE H-12 SUMMARY OF CERTIFIED REPORTING LIMITS OF INORGANICS

PARAMETER	MATRIX	USATHAMA METHOD NUMBER	METHOD DESCRIPTION	CERTIFIED REPORTING LIMIT
POTASSIUM (K)	WATER	SS10	ICP	375 ug/L
	SOIL	JS16	ICP	100 ug/g
SELENIUM (Se)	WATER	SD21	GFAA	3.02 ug/L
	SOIL	JS16	GFAA	2.42 ug/g
SILVER (Ag)	WATER	SD23	GFAA	0.25 ug/L
	SOIL	JD18	GFAA	.025 ug/g
	WATER	SS10	ICP	4.60 ug/L
	SOIL	JS16	ICP	0.589 ug/g
SODIUM (Na)	WATER	SS10	ICP	500 ug/L
	SOIL	JS16	ICP	100 ug/g
THALLIUM (TI)	WATER	SD09	GFAA	6.99 ug/L
. ,	SOIL	JD24	GFAA	6.62 ug/g
VANADIUM (V)	WATER	SS10	ICP	11.0 ug/L
	SOIL	JS16	ICP	3.39 ug/g
ZINC(Zn)	WATER	SS10	ICP	21.1 ug/L
	SOIL	JS16	ICP	8.03 ug/g

TABLE H-13 SUMMARY OF CERTIFIED REPORTING LIMITS OF EXPLOSIVE COMPOUNDS

REMEDIAL INVESTIGATION ADDENDUM REPORT FEASIBILITY STUDY FOR GROUP 1A SITES FORT DEVENS, MA

	CERTIFIED REPORTING LIMIT	HNG LIMIT
	USATHAMA METHOD UW32	USATHAMA METHOD UW32 USATHAMA METHOD LW12
COMPOUND	WATER ANALYSIS	SOIL ANALYSIS
	(ug/L)	(g/gn)
1,3-Dinitrobenzene	0.611	0.496
1,3,5-Trinitrobenzene	0.449	0.488
2,4-Dinitrotoluene	0.0637	0.424
2,6-Dinitrotoluene	0.0738	0.524
2,4,6-Trinitrotoluene	0.635	0.456
HMX	1.21	0.666
RDX	1.17	0.587
Tetryl	1.56	0.731
Nitrobenzene	0.645	2.41
Nitroglycerine	10.0	4.00
PETN	20.0	4.00

Note: USATHAMA METHOD UW19 is used for the water analysis of PETN and nitroglycerine.

TABLE H-14
SUMMARY OF CERTIFIED REPORTING LIMITS
OF PESTICIDE COMPOUNDS

	CERTIFIED REPORTING LIMIT	ORTING LIMIT
	USATHAMA METHOD UF	USATHAMA METHOD UH13 USATHAMA METHOD LH10
COMPOUND	WATER ANALYSIS	SOIL ANALYSIS
	(ng/L)	(g/gn)
BHC, A	0.039	0.00907
Endosulfan, A	0.023	0.00602
Aldrin	0.092	0.00729
BHC, B	0.024	0.00257
Endosulfan, B	0.023	0.00663
BHC, D	0.029	0.00555
Dieldrin	0.024	0.00629
Endrin	0.024	0.00657
Endrin Aldehyde	0.029	0.0240
Endosulfan Sulfate	0.079	0.00763
Heptachlor	0.042	0.00618
Heptachlor Epoxide	0.025	0.00622
Lindane	0.051	0.00657
Methoxychlor	0.057	0.0711
DDD-PP	0.023	0.00826
DDE-PP	0.027	0.00765
DDT-PP	0.034	0.00739
Toxaphene	1.350	0.444
Chlordane-alpha	0.075	0.005
Chlordane-gamma	0.075	0.005

TABLE H-15 SUMMARY OF CERTIFIED REPORTING LIMITS OF PCB COMPOUNDS

	CERTIFIED REPORTING LIMIT	KIING LIMIT	
	USATHAMA METHOD UH02	USATHAMA METHOD LH13	
COMPOUND	WATER ANALYSIS	SOIL ANALYSIS	
	(ug/L)	(g/gn)	
PCB 1016	0.16	0.067	
PCB 1221	0.16	0.067	
PCB 1232	0.16	0.067	
PCB 1242	0.19	0.082	
PCB 1248	0.19	0.082	
PCB 1254	0.19	0.082	
PCB 1260	0.19	0.082	

TABLE II-16 SUMMARY OF CERTIFIED REPORTING LIMITS OF MISCELLANEOUS METHODS

REMEDIAL INVESTIGATION ADDENDUM REPORT FEASIBILITY STUDY FOR GROUP 1A SITES FORT DEVENS, MA

		USATHAMA	METHOD	CEDTIETED
PARAMETER	MATRIX	METHOD	DESCRIPTION	REPORTING
		NUMBER		LIMIT
TOTAL ORGANIC	WATER	OAN		1000 ug/L
CARBON	SOIL	NPD	GRAVIMETRIC	100 ug/g
ALKALINITY	WATER	NPD	TITRATION	2000 ng/L
HARDNESS	WATER	OAN	EPA METHOD 403	1000 ug/L
TOTAL	WATER	NPD	EPA METHOD 160.2	4000 ug/L
SUSPENDED SOLIDS		OPD		1
TOTAL PETROLEUM	WATER	OPD	EPA METHOD 418.1	200 ug/I.
HYDROCARBONS	SOIL	NPD	EPA METHOD 418.1	20 ug/g
CARBONATE/	WATER	NPD	EPA METHOD 310.1	8.50 year
BICARBONATE	SOIL	OPD	EPA METHOD 310.1	\$/3n 0005
	WATER	TT10	EPA METHOD 300.0	CHLORIDE 2120 ug/L
ANIONS	WATER	TT10	EPA METHOD 300.0	SULFATE 10000 ug/L
	WATER	TF27	EPA METHOD 365.2	PHOSPHATE 13.3 ug/L
	WATER	TF22	AUTO ANALYZER	NO3 AS N 10 ug/L
TOTAL NITRATE	WATER	TF22	EPA METHOD 351.2	10 ug/L
COLIFORMS	WATER	OAN		.
TOTAL	SOIL	OPD	EPA METHOD 365.1	2.5 ug/g
PHOSPHOROUS	WATER	NPD	EPA METHOD 365.1	10 ug/L

Note:

NPD = Nonperformance demonstrated

REMEDIAL INVESTIGATION ADDENDUM REPORT FEASIBILITY STUDY FOR GROUP 1A SITES FORT DEVENS, MA

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
00	ALK	MDCS07X1	CSB-7	10000 UGL	DSYA
	ALK	MXCS07X1	CSB-7	8000 UGL	DSYA
99	TDS	MXCS02X2	CSM-93-02A	57000 UGL	DTGA
JD17	PB	DXCS0702	CSD-92-07X	1.630 UGG	CIV
	PB	DXSH0603	SHD-92-06X	0.956 UGG	CIS
	PB	DXSH0905	SHD-92-09X	0.827 UGG	CIS
	PB	DXSH1204	SHD-92-12X	0.757 UGG	CIS
	PB	DXSH2405	SHD-92-24X	0.873 UGG	CIT
JS16	AL	DXCS0103	CSD-92-01X	3250 UGG	BXZ
	AL	DXCS0204	CSD-92-02X	2800 UGG	BXZ
	AL	DXCS0202	CSD-92-02X	2210 UGG	BXZ
	AL	DXCS0305	CSD-92-03X	3170 UGG	BXZ
	AL	DXCS0403	CSD-92-03X	2470 UGG	BXZ
	AL	DXCS0300	CSD-92-03X	4960 UGG	BXZ
	AL	DXCS0405	CSD-92-04X	3050 UGG	BXZ
	AL	DXCS0403	CSD-92-04X	2530 UGG	BXZ
	AL	DXCS0400	CSD-92-04X	4520 UGG	BXZ
	AL .	DXCS0500	CSD-92-05X	3210 UGG	BXZ
	AL	DXCS0502	CSD-92-05X	2930 UGG	BXZ
	AL	DXCS0504	CSD-92-05X	4120 UGG	BXZ
	AL	DXCS0602	CSD-92-06X	2860 UGG	BXZ
	AL	DXCS0600	CSD-92-06X	3980 UGG	BXZ
	AL	DXCS0604	CSD-92-06X	3190 UGG	BXZ
	AL	DXCS0700	CSD-92-07X	1400 UGG	CTA
	AL	DXCS0702	CSD-92-07X	2870 UGG	CTA
	AL	DXCS0800	CSD-92-08X	2280 UGG	CTA
	AL	DXCS0802	CSD-92-08X	1980 UGG	CTA
	AL	DXCS0900	CSD-92-09X	2420 UGG	СТА
	AL	DXCS0905	CSD-92-09X	3040 UGG	СТА
	AL	DDCS0903	CSD-92-09X	3170 UGG	BXZ
	AL	DXCS1002	CSD-92-10X	2410 UGG	CTA
	AL	DXCS1000	CSD-92-10X	3030 UGG	CTA
	AL	DXCS1100	CSD-92-11X	2240 UGG	CTA
	AL	DXCS1101	CSD-92-11X	1520 UGG	CTA
	AL	DXCS1200	CSD-92-12X	4700 UGG	CTA
	AL	DXCS1300	CSD-92-13X	4200 UGG	CTA
	AL	DXCS1301	CSD-92-13X	3350 UGG	CTA
	AL	DXCS1400	CSD-92-14X	2100 UGG	CTA
	AL	DXGR0100	GRD-92-01X	4450 UGG	BXZ
	AL	DXSH0105	SHD-92-01X	2930 UGG	BXX
	AL	DXSH0203	SHD-92-02X	2390 UGG	BXX
	AL	DXSH0303	SHD-92-03X	2830 UGG	BXX
	AL	DXSH0303	SHD-92-03X	4820 UGG	BXZ
	AL	DXSH0300	SHD-92-03X	1900 UGG	BXX

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METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER	011D 00 041	4500 1100	D101
	AL	DXSH0401	SHD-92-04X	1700 UGG	BXX
	AL	DXSH0400	SHD-92-04X	2970 UGG	BXX
	AL	DXSH0502	SHD-92-05X	1270 UGG	BXX
	AL	DXSH0504	SHD-92-05X	640 UGG	BXX
	AL	DXSH0605	SHD-92-06X	1230 UGG	BXX
	AL	DXSH0603	SHD-92-06X	899 UGG	BXX
	AL	DXSH0703	SHD-92-07X	1190 UGG	BXX
	AL	DXSH0700	SHD-92-07X	1290 UGG	BXX
	AL	DXSH0804	SHD-92-08X	1260 UGG	BXX
	AL	DXSH0800	SHD-92-08X	1590 UGG	BXX
	AL	DXSH8007	SHD-92-08X	816 UGG	BXX
	AL	DXSH0903	SHD-92-09X	353 UGG	BXX
	AL	DXSH0900	SHD-92-09X	859 UGG	BXX
	AL	DXSH0905	SHD-92-09X	638 UGG	BXX
	AL	DXSH1005	SHD-92-10X	767 UGG	BXX
	AL	DXSH1003	SHD-92-10X	755 UGG	BXX
	AL	DXSH1000	SHD-92-10X	388 UGG	BXX
	AL	DXSH1204	SHD-92-12X	1830 UGG	BXX
	AL	DXSH1403	SHD-92-14X	2680 UGG	BXY
	AL	DXSH1505	SHD-92-15X	1620 UGG	BXY
	AL	DXSH1503	SHD-92-15X	1220 UGG	BXY
	AL	DXSH1605	SHD-92-16X	1780 UGG	BXY
	AL	DXSH1603	SHD-92-16X	1660 UGG	BXY
	AL	DXSH1705	SHD-92-17X	2290 UGG	BXY
	AL	DXSH1703	SHD-92-17X	2020 UGG	BXY
	AL	DXSH1800	SHD-92-18X	4010 UGG	BXY
	AL	DXSH1902	SHD-92-19X	2800 UGG	BXY
	AL	DXSH1700	SHD-92-19X	2790 UGG	BXY
	AL	DXSH1405	SHD-92-19X	4080 UGG	BXY
	AL	DXSH1900	SHD-92-19X	4150 UGG	BXY
	AL	DDSH2104	SHD-92-21X	4780 UGG	BXZ
	AL	DXSH2305	SHD-92-23X	936 UGG	BXY
	AL	DXSH2303	SHD-92-23X	3980 UGG	BXY
	AL	DXSH2400	SHD-92-24X	3890 UGG	BXY
	AL	DXSH2405	SHD-92-24X	1920 UGG	BXY
	AL	DXSH2500	SHD-92-25X	4150 UGG	BXY
	AL	DXSH2800	SHD-92-28X	3050 UGG	BXZ
	AL	DXSH2902	SHD-92-29X	5270 UGG	BXZ
	AL	DXSH3101	SHD-92-31X	2440 UGG	BXZ
S16	ВА	DXCR0100	CRD-92-01X	16.0 UGG	СТА
	BA	DDCR0100	CRD-92-01X	17.5 UGG	CTA
	BA	DXCR0300	CRD-92-03X	27.7 UGG	CTA
	BA	DXCS0905	CSD-92-09X	20.7 UGG	CTA
	BA	DXCS1002	CSD-92-10X	10.4 UGG	CTA
	BA	DXCS1000	CSD-92-10X	14.7 UGG	CTA
	BA	DXCS1200	CSD-92-12X	17.6 UGG	CTA

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER		741222 21114	•••
CODL	BA	DXCS1201	CSD-92-12X	16.1 UGG	СТА
	BA	DXCS1301	CSD-92-13X	10.1 UGG	CTA
	BA	DXCS1300	CSD-92-13X	10.9 UGG	CTA
	BA	DXCS1500	CSD-92-15X	30.9 UGG	CTA
	BA	DXCS1600	CSD-92-16X	18.3 UGG	CTA
	BA	DXCS0200	MAD-92-02X	21.0 UGG	СТА
	BA	DXSH0504	SHD-92-05X	20.9 UGG	BXX
l	BA	DXSH0502	SHD-92-05X	31.5 UGG	BXX
	BA	DXSH0603	SHD-92-06X	22.6 UGG	BXX
	BA	DXSH0605	SHD-92-06X	30.4 UGG	BXX
	BA	DXSH0700	SHD-92-07X	27.0 UGG	BXX
	BA	DXSH0703	SHD-92-07X	34.3 UGG	BXX
	BA	DXSH0800	SHD-92-08X	42.7 UGG	BXX
	BA	DXSH0804	SHD-92-08X	44.6 UGG	BXX
	BA	DXSH8007	SHD-92-08X	30.2 UGG	BXX
	BA	DXSH0905	SHD-92-09X SHD-92-09X	26.0 UGG	BXX
	BA BA	DXSH0900	SHD-92-09X SHD-92-09X	34.0 UGG	BXX
	BA	DXSH1003	SHD-92-10X	26.4 UGG	BXX
	BA BA	DXSH1003	SHD-92-10X SHD-92-10X	39.3 UGG	BXX
	BA BA	DXSH1003 DXSH1203	SHD-92-10X SHD-92-12X	44.6 UGG	BXX
	BA	DXSH1203 DXSH1203	SHD-92-12X SHD-92-12X	44.6 UGG	BXX
-	BA	DXSH1203 DXSH1203	SHD-92-12X SHD-92-12X	44.6 UGG	BXX
	DA	DA3H1203	3HD-92-12A	44.0 000	DAA
JS16	CA	DXCR0100	CRD-92-01X	232 UGG	СТА
3310	CA	DDCR0100	CRD-92-01X	197 UGG	CTA
	CA	DXCR0200	CRD-92-01X	1850 UGG	CTA
	CA	DXCR0300	CRD-92-03X	797 UGG	CTA
	CA	DDCS0102	CSD-92-01X	2160 UGG	BXZ
	CA	DXCS0102	CSD-92-01X	6100 UGG	CTA
	CA	DXCS0102	CSD-92-01X	923 UGG	BXZ
	CA	DXCS0103	CSD-92-01X	686 UGG	BXZ
	CA	DXCS0202	CSD-92-02X	453 UGG	BXZ
	CA	DXCS0200	CSD-92-02X	5650 UGG	BXZ
	CA	DXCS0204	CSD-92-02X	528 UGG	BXZ
	CA	DXCS0300	CSD-92-03X	6480 UGG	BXZ
	CA	DXCS0305	CSD-92-03X	1150 UGG	BXZ
	CA	DXCS0303	CSD-92-03X	669 UGG	BXZ
	CA	DXCS0303	CSD-92-04X	1260 UGG	BXZ
	CA	DXCS0400	CSD-92-04X	1580 UGG	BXZ
			CSD-92-04X CSD-92-04X		
	CA ·	DXCS0403		517 UGG 682 UGG	BXZ
	CA CA	DXCS0504	CSD-92-05X		BXZ
	CA	DXCS0502	CSD-92-05X	430 UGG	BXZ
	CA	DXCS0500	CSD-92-05X	486 UGG	BXZ
	CA	DXCS0600	CSD-92-06X	1280 UGG	BXZ
	CA	DXCS0604	CSD-92-06X	1610 UGG	BXZ
	CA	DXCS0602	CSD-92-06X	660 UGG	BXZ
	CA	DXCS0702	CSD-92-07X	28200 UGG	CTA

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
	CA	DXCS0700	CSD-92-07X	33600 UGG	CTA
	CA	DXCS0800	CSD-92-08X	20800 UGG	CTA
	CA	DXCS0802	CSD-92-08X	44200 UGG	CTA
	CA	DXCS0905	CSD-92-09X	7060 UGG	CTA
	CA	DXCS0903	CSD-92-09X	36400 UGG	CTA
	CA	DDCS0903	CSD-92-09X	19200 UGG	BXZ
	CA	DXCS0900	CSD-92-09X	28400 UGG	CTA
	CA	DXCS1002	CSD-92-10X	488 UGG	CTA
	CA	DXCS1000	CSD-92-10X	611 UGG	CTA
	CA	DXCS1100	CSD-92-11X	36300 UGG	CTA
	CA	DXCS1101	CSD-92-11X	32200 UGG	CTA
	CA	DXCS1200	CSD-92-12X	860 UGG	CTA
	CA	DXCS1201	CSD-92-12X	1080 UGG	CTA
	CA	DXCS1301	CSD-92-13X	748 UGG	CTA
	CA	DXCS1300	CSD-92-13X	1000 UGG	CTA
	CA	DXCS1400	CSD-92-14X	41600 UGG	CTA
	CA	DXCS1500	CSD-92-15X	2030 UGG	CTA
	CA	DXCS1600	CSD-92-16X	1790 UGG	CTA
	CA	DXGR0100	GRD-92-01X	1440 UGG	BXZ
	CA	DXGR0400	GRD-92-04X	1760 UGG	BXZ
	CA	DXGR0500	GRD-92-05X	24800 UGG	BXZ
	CA	DXMA0100	MAD-92-01X	2030 UGG	CTA
	CA	DXCS0200	MAD-92-02X	443 UGG	CTA
	CA	DXMA0300	MAD-92-03X	1710 UGG	CTA
	CA	DXSH0105	SHD-92-01X	393 UGG	BXX
	CA	DXSH0100	SHD-92-01X	20100 UGG	BXX
	CA	DXSH0103	SHD-92-01X	10800 UGG	BXX
	CA	DXSH0203	SHD-92-02X	9820 UGG	BXX
	CA	DXSH0205	SHD-92-02X	1260 UGG	BXX
	CA	DXSH0200	SHD-92-02X	13300 UGG	BXX
	CA	DDSH0303	SHD-92-03X	11000 UGG	BXZ
	CA	DXSH0303	SHD-92-03X	15500 UGG	BXX
	CA	DXSH0300	SHD-92-03X	5860 UGG	BXX
	CA	DXSH0401	SHD-92-04X	14700 UGG	BXX
	CA	DXSH0400	SHD-92-04X	13200 UGG	BXX
	CA	DXSH0500	SHD-92-05X	17700 UGG	BXX
	CA	DXSH0502	SHD-92-05X	10600 UGG	BXX
	CA	DXSH0504	SHD-92-05X	7110 UGG	BXX
	CA	DXSH0605	SHD-92-06X	11100 UGG	BXX
	CA	DXSH0603	SHD-92-06X	12000 UGG	BXX
	CA	DXSH0600	SHD-92-06X	11700 UGG	BXX
	CA	DXSH0700	SHD-92-00X	5850 UGG	BXX
	CA	DXSH0700 DXSH0703	SHD-92-07X SHD-92-07X	10900 UGG	BXX
	CA	DXSH8007	SHD-92-07X SHD-92-08X	6860 UGG	BXX
	CA		SHD-92-08X SHD-92-08X	7450 UGG	
		DXSH0804			BXX
	CA CA	DXSH0800 DXSH0900	SHD-92-08X SHD-92-09X	12200 UGG 7940 UGG	BXX BXX

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
	CA	DXSH0903	SHD-92-09X	5980 UGG	BXX
	CA	DXSH0905	SHD-92-09X	9380 UGG	BXX
	CA	DXSH1000	SHD-92-10X	6850 UGG	BXX
	CA	DXSH1005	SHD-92-10X	8650 UGG	BXX
	CA	DXSH1003	SHD-92-10X	10600 UGG	BXX
	CA	DXSH1100	SHD-92-11X	8210 UGG	BXX
	CA	DXSH1200	SHD-92-12X	8410 UGG	BXX
	CA	DXSH1204	SHD-92-12X	846 UGG	BXX
	CA	DXSH1203	SHD-92-12X	2690 UGG	BXX
	CA	DXSH1300	SHD-92-13X	3290 UGG	BXX
	CA	DXSH1303	SHD-92-13X	7310 UGG	BXX
	CA	DXSH1305	SHD-92-13X	8000 UGG	BXX
	CA	DXSH1405	SHD-92-14X	12500 UGG	BXY
	CA	DXSH1403	SHD-92-14X	16400 UGG	BXY
	CA	DXSH1400	SHD-92-14X	11100 UGG	BXY
	CA	DXSH1503	SHD-92-15X	23000 UGG	BXY
	CA	DXSH1505	SHD-92-15X	19600 UGG	BXY
	CA	DXSH1500	SHD-92-15X	16200 UGG	BXY
	CA	DXSH1603	SHD-92-16X	20700 UGG	BXY
	CA	DXSH1600	SHD-92-16X	8950 UGG	BXY
	CA	DXSH1605	SHD-92-16X	16600 UGG	BXY
	CA	DXSH1705	SHD-92-17X	11500 UGG	BXY
	CA	DXSH1703	SHD-92-17X	17700 UGG	BXY
	CA	DXSH1700	SHD-92-17X	18200 UGG	BXY
	CA	DXSH1803	SHD-92-18X	7700 UGG	BXY
	CA	DXSH1800	SHD-92-18X	13300 UGG	BXY
	CA	DXSH1805	SHD-92-18X	4030 UGG	BXY
	CA	DXSH1902	SHD-92-19X	562 UGG	BXY
	CA	DXSH1900	SHD-92-19X	1190 UGG	BXY
	CA	DXSH2005	SHD-92-20X	4980 UGG	BXY
	CA	DXSH2003	SHD-92-20X	5280 UGG	BXY
	CA	DXSH2000	SHD-92-20X	2360 UGG	BXY
	CA	DXSH2100	SHD-92-21X	8350 UGG	BXY
	CA	DXSH2104	SHD-92-21X	8510 UGG	BXY
	CA	DDSH2104	SHD-92-21X	8790 UGG	BXZ
	CA	DXSH2107	SHD-92-21X	7540 UGG	BXY
	CA	DXSH2200	SHD-92-22X	9950 UGG	BXY
	CA	DXSH2203	SHD-92-22X	5320 UGG	BXY
	CA	DXSH2300	SHD-92-23X	8850 UGG	BXY
	CA	DXSH2303	SHD-92-23X	5430 UGG	BXY
	CA	DXSH2305	SHD-92-23X	5580 UGG	BXY
	CA	DXSH2400	SHD-92-24X	4140 UGG	BXY
	CA	DXSH2405	SHD-92-24X	2770 UGG	BXY
	CA	DXSH2403	SHD-92-24X	3630 UGG	BXY
	CA	DDSH2503	SHD-92-25X	5060 UGG	BXZ
	CA	DXSH2505	SHD-92-25X	4560 UGG	BXY
	CA	DXSH2503	SHD-92-25X	4070 UGG	BXY

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
	CA	DXSH2500	SHD-92-25X	4080 UGG	BXY
	CA	DXSH2600	SHD-92-26X	3050 UGG	BXZ
	CA	DXSH2700	SHD-92-27X	3650 UGG	BXZ
	CA	DXSH2800	SHD-92-28X	5180 UGG	BXZ
	CA	DXSH2900	SHD~92-29X	1010 UGG	BXZ
	CA	DXSH2902	SHD-92-29X	143 UGG	BXZ
	CA	DXSH3000	SHD-92-30X	1770 UGG	BXZ
	CA	DXSH3002	SHD-92-30X	187 UGG	BXZ
	CA	DXSH3100	SHD-92-31X	2850 UGG	BXZ
	CA	DXSH3110	SHD-92-31X	2790 UGG	BXZ
	CA	DXSH3200	SHD-92-32X	904 UGG	CTA
	CA	DXSH3201	SHD-92-32X	712 UGG	CTA
	C. I	DA0113201	0HD 72 321	712 000	CIII
JS16	CR	DXCR0100	CRD-92-01X	7.06 UGG	СТА
-540	CR	DDCR0100	CRD-92-01X	8.91 UGG	CTA
	CR	DXCS0103	CSD-92-01X	11.00 UGG	BXZ
	CR	DXCS0204	CSD-92-02X	7.96 UGG	BXZ
	CR	DXCS0200	CSD-92-02X	21.20 UGG	BXZ
	CR	DXCS0202	CSD-92-02X	8.73 UGG	BXZ
	CR	DXCS0305	CSD-92-03X	8.84 UGG	BXZ
	CR	DXCS0303	CSD-92-03X	13.80 UGG	BXZ
	CR	DXCS0403	CSD-92-04X	7.13 UGG	BXZ
	CR	DXCS0400	CSD-92-04X	9.83 UGG	BXZ
	CR	DXCS0405	CSD-92-04X	9.61 UGG	BXZ
	CR	DXCS0504	CSD-92-05X	8.99 UGG	BXZ
	CR	DXCS0502	CSD-92-05X	6.49 UGG	BXZ
	CR	DXCS0604	CSD-92-06X	8.60 UGG	BXZ
	CR	DXCS0602	CSD-92-06X	9.55 UGG	BXZ
	CR	DXCS0600	CSD-92-06X	8.28 UGG	BXZ
	CR	DXCS1000	CSD-92-10X	12.30 UGG	CTA
	CR	DXCS1002	CSD-92-10X	8.33 UGG	CTA
	CR	DXCS1200	CSD-92-12X	13.30 UGG	CTA
	CR	DXCS1201	CSD-92-12X	18.10 UGG	CTA
	CR	DXCS1301	CSD-92-13X	19.90 UGG	CTA
	CR	DXCS1600		7.50 UGG	
			CSD~92-16X		CTA
	CR CR	DXSH2902	SHD~92~29X SHD~92~30X	8.32 UGG 8.81 UGG	BXZ
		DXSH3002 DXSH3201			BXZ
	CR	DX5H3201	SHD-92-32X	19.80 UGG	CTA
IS16	CU	DXCR0100	CRD-92-01X	2.46 UGG	CTA .
1910	CU	DDCR0100	CRD-92-01X CRD-92-01X		CTA
				2.19 UGG	CTA
	CU	DXCR0300	CRD-92-03X	5.08 UGG	CTA
	CU	DXCS0103	CSD-92-01X	1.95 UGG	BXZ
	CU	DXCS0204	CSD-92-02X	4.43 UGG	BXZ
	CU	DXCS0202	CSD-92-02X	2.37 UGG	BXZ
	CU	DXCS0305	CSD-92-03X	5.77 UGG	BXZ
	CU	DXCS0303	CSD-92-03X	2.45 UGG	BXZ

METHOD	TTO	SAMPLE	SITTID	VALUE UNITS	LOT
METHOD CODE	TEST NAME	NUMBER	SITE ID	VALUE UNITS	LOI
CODE	CU	DXCS0403	CSD-92-04X	3.99 UGG	BXZ
	CU	DXCS0400	CSD-92-04X	2.58 UGG	BXZ
	CU	DXCS0405	CSD-92-04X	6.23 UGG	BXZ
	CU	DXCS0502	CSD-92-05X	2.87 UGG	BXZ
	CU	DXCS0504	CSD-92-05X	5.70 UGG	BXZ
	CU	DXCS0604	CSD-92-06X	6.47 UGG	BXZ
	CU	DXCS0600	CSD-92-06X	2.63 UGG	BXZ
	CU	DXCS0602	CSD-92-06X	3.17 UGG	BXZ
	CU	DXCS0802	CSD-92-08X	7.76 UGG	CTA
`	CU	DXCS0905	CSD-92-09X	5.45 UGG	CTA
1	CU	DXCS1002	CSD-92-10X	2.93 UGG	CTA
1	CU	DXCS1002	CSD-92-10X	2.90 UGG	CTA
	CU	DXCS1100	CSD-92-11X	8.91 UGG	CTA
	CU	SXCS1200	CSD-92-12X	5.56 UGG	СТА
	CU	DXCS1201	CSD-92-12X	4.28 UGG	СТА
	CU	DXCS1300	CSD-92-13X	2.03 UGG	CTA
	CU	DXCS1301	CSD-92-13X	1.66 UGG	CTA
	CU	DXCS1500	CSD-92-15X	7.53 UGG	CTA
ĺ	CU	DXCS0200	MAD-92-02X	8.42 UGG	CTA
	CU	DDSH2104	SHD-92-21X	7.97 UGG	BXZ
	CU	DDSH2503	SHD-92-25X	7.89 UGG	BXZ
ŀ	์ CU	DXSH2800	SHD-92-28X	7.58 UGG	BXZ
	CU	DXSH2900	SHD-92-29X	9.54 UGG	BXZ
	CU	DXSH2902	SHD-92-29X	3.95 UGG	BXZ
	CU	DXSH3002	SHD-92-30X	3.52 UGG	BXZ
	CU	DXSH3101	SHD-92-31X	6.65 UGG	BXZ
JS16	FE	DDCR0100	CRD-92-01X	6170 UGG	CTA
	FE	DXCR0100	CRD-92-01X	4960 UGG	CTA
	FE	DXCR0200	CRD-92-02X	7140 UGG	CTA
	FE	DXCR0300	CRD-92-03X	3690 UGG	CTA
	FE	DXCS0103	CSD-92-01X	3520 UGG	BXY
	FE	DXCS0204	CSD-92-02X	3680 UGG	BXY
	FE	DXCS0202	CSD-92-02X	2870 UGG	BXY
	FE	DXCS0305	CSD-92-03X	4820 UGG	BXY
	FE	DXCS0303	CSD-92-03X	4960 UGG	BXY
	FE	DXCS0300	CSD-92-03X	6280 UGG	BXY
	FE	DXCS0400	CSD-92-04X	6440 UGG	BXY
	FE	DXCS0403	CSD-92-04X	3090 UGG	BXY
	FE -	DXCS0405	CSD-92-04X	4400 UGG	BXY
	FE	DXCS0500	CSD-92-05X	2240 UGG	BXY
	FE	DXCS0502	CSD-92-05X	3000 UGG	BXY
•	FE	DXCS0504	CSD-92-05X	4400 UGG	BXY
	FE	DXCS0600	CSD-92-06X	3840 UGG	BXY
	FE	DXCS0602	CSD-92-06X	3390 UGG	BXY
	FE	DXCS0604	CSD-92-06X	6640 UGG	BXY
	FE	DXCS0702	CSD-92-07X	6570 UGG	CTA

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT	
CODE	NAME	NUMBER				<u> </u>
	FE	DXCS0802	CSD-92-08X	6390 UGG	CTA	
	FE	DXCS0905	CSD-92-09X	3560 UGG	СТА	
	FE	DXCS1002	CSD-92-10X	3760 UGG	СТА	
	FE	DXCS1000	CSD-92-10X	4700 UGG	CTA	
	FE	DXCS1101	CSD-92-11X	7170 UGG	CTA	
	FE	DXCS1201	CSD-92-12X	7790 UGG	CTA	
	FE	DXCS1301	CSD-92-13X	5770 UGG	CTA	
	FE	DXCS1300	CSD-92-13X	7180 UGG	CTA	
	FE	DXCS1400	CSD-92-14X	7280 UGG	CTA	
	FE	DXCS1600	CSD-92-16X	4860 UGG	CTA	
	FE	DXGR0100	GRD-92-01X	6620 UGG	BXY	
	FE	DXGR0500	GRD-92-05X	1180 UGG	BXY	
	FE	DXSH0203	SHD92-02X	1590 UGG	BXX	
	FE	DXSH0205	SHD92-02X	1090 UGG	BXX	
	FE	DXSH0502	SHD92-05X	1010 UGG	BXX	
	FE	DXSH0504	SHD92-05X	1250 UGG	BXX	
	FE	DXSH0603	SHD92-06X	833 UGG	BXX	
	FE	DXSH0804	SHD92-08X	946 UGG	BXX	
	FE	DXSH0903	SHD92-09X	335 UGG	BXX	
	FE	DXSH0905	SHD92-09X	1140 UGG	BXX	
	FE	DXSH1000	SHD92-10X	428 UGG	BXX	
	FE	DXSH1003	SHD92-10X	1650 UGG	BXX	
	FE	DXSH1204	SHD92-12X	1860 UGG	BXX	
	FE	DXSH1405	SHD-92-14X	2380 UGG	BXY	
	FE	DXSH1403	SHD-92-14X	2440 UGG	BXY	
	FE	DXSH1503	SHD-92-15X	1690 UGG	BXY	
	FE	DXSH1505	SHD-92-15X	2970 UGG	BXY	
	FE	DXSH1603	SHD-92-16X	2670 UGG	BXY	
	FE	DXSH1605	SHD-92-16X	2230 UGG	BXY	
•	FE	DXSH1705	SHD-92-17X	7220 UGG	BXY	
	FE	DXSH1803	SHD-92-18X	3720 UGG	BXY	
	FE	DXSH2805	SHD-92-18X	1700 UGG	BXY	
	FE	DXSH2005	SHD-92-20X	5610 UGG	BXY	
	. FE	DXSH2003	SHD-92-20X	6630 UGG	BXY	,
	FE	DXSH2104	SHD-92-21X	5910 UGG	BXY	
	FE	DDSH2104	SHD-92-21X	5450 UGG	BXY	
	FE	DXSH2107	SHD-92-21X	7560 UGG	BXY	
	FE	DXSH2303	SHD-92-23X	2600 UGG	BXY	
	FE	DXSH2305	SHD-92-23X	2370 UGG	BXY	
	FE	DXSH2403	SHD-92-24X	4180 UGG	BXY	
	FE	DXSH2405	SHD-92-24X	2070 UGG	BXY	
	FE	DXSH2400	SHD-92-24X	6780 UGG	BXY	
	FE	DXSH2503	SHD-92-25X	3310 UGG	BXY	
	FE FE	DDSH2503	SHD-92-25X SHD-92-25X	5240 UGG	BXY	
				1770 UGG	BXY	
	FE	DXSH2500	SHD-92-25X	2340 UGG		ļ
	FE FE	DXSH2505 DXSH2902	SHD-92-25X SHD-92-29X	5150 UGG	BXY BXY	

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
	FE	DXSH2900	SHD-92-29X	6870 UGG	BXY
	FE	DXSH3002	SHD-92-30X	5780 UGG	BXY
	FE	DXSH3101	SHD-92-31X	3920 UGG	BXY
	FE	DXSH3200	SHD-92-32X	7910 UGG	CTA
JS16	К	DDCR0100	CRD-92-01X	366 UGG	CTA
	K	DXCR0100	CRD-92-01X	290 UGG	CTA
	K	DXCR0200	CRD-92-02X	575 UGG	CTA
	K	DXCR0300	CRD-92-03X	461 UGG	CTA
	K	DDCS0102	CSD-92-01X	1620 UGG	BXZ
	K	DXCS0102	CSD-92-01X	834 UGG	BXZ
	K	DXCS0103	CSD-92-01X	339 UGG	BXZ
	K	DXCS0204	CSD-92-02X	301 UGG	BXZ
	K	DXCS0200	CSD-92-02X	671 UGG	BXZ
	K	DXCS0604	CSD-92-02X	603 UGG	BXZ
	K	DXCS0202	CSD-92-02X	276 UGG	BXZ
	K	DXCS0305	CSD-92-03X	561 UGG	BXZ
	K	DXCS0303	CSD-92-03X	351 UGG	BXZ
	K	DXCS0300	CSD-92-03X	206 UGG	BXZ
	K	DXCS0405	CSD-92-04X	475 UGG	BXZ
	K	DXCS0403	CSD-92-04X	312 UGG	BXZ
	K	DXCS0400	CSD-92-04X	392 UGG	BXZ
	K	DXCS0504	CSD-92-05X	454 UGG	BXZ
	K	DXCS0502	CSD-92-05X	184 UGG	BXZ
	K	DXCS0600	CSD-92-06X	238 UGG	BXZ
	K	DXCS0602	CSD~92-06X	269 UGG	BXZ
	K	DXCS0800	CSD-92-08X	1090 UGG	CTA
	K	DXCS0905	CSD-92-09X	371 UGG	CTA
,	K	DXCS0900	CSD-92-09X	838 UGG	CTA
	ĸ	DXCS0903	CSD-92-09X	1030 UGG	CTA
	K	DXCS1002	CSD-92-10X	438 UGG	CTA
	K	DXCS1002	CSD~92~10X	510 UGG	CTA
	K	DXCS1000	CSD-92-11X	889 UGG	CTA
	K	DXCS1200	CSD-92-11X	305 UGG	CTA
	K	DXCS1201	CSD-92-12X	344 UGG	CTA
	K	DXCS1201 DXCS1300	CSD-92-13X		CTA
	K	DXCS1301		363 UGG	
			CSD-92-13X	290 UGG	CTA
	K	DXCS1500	CSD-92-15X	702 UGG	CTA
	K	DXCS1600	CSD-92-16X	225 UGG	CTA
	K	DXGR0100	GRD-92-01X	712 UGG	BXZ
•	K	DXGR0400	GRD-92-04X	757 UGG	BXZ
	K	DXCS0200	MAD-92-02X	909 UGG	CTA
	K	DXMA0300	MAD-92-03X	1160 UGG	CTA
	K	DXSH3100	SHD-92-01X	1150 UGG	BXZ
	K	DXSH0105	SHD-92-01X	261 UGG	BXX
	K K	DXSH1300 DXSH1902	SHD-92-13X SHD-92-19X	817 UGG 276 UGG	BXX BXY

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER		WEOD ONLIG	201
CODE	K	DXSH1900	SHD-92-19X	270 UGG	BXY
	K	DXSH2005	SHD-92-20X	342 UGG	BXY
	K	DXSH2000	SHD-92-20X	768 UGG	BXY
	K	DXSH2403	SHD-92-24X	272 UGG	BXY
•	K	DXSH2503	SHD-92-25X	275 UGG	BXY
	K K	DXSH2600	SHD-92-26X	572 UGG	BXZ
	K K	DXSH2902	SHD-92-29X	175 UGG	BXZ
	K K	DXSH2900	SHD-92-29X	223 UGG	BXZ
	K K	DXSH3000	SHD-92-30X	464 UGG	BXZ
	==			223 UGG	
	K	DXSH3002	SHD-92-30X		BXZ
	K	DXSH3101	SHD-92-31X	237 UGG	BXZ
	K	DXSH3201	SHD-92-32X	269 UGG	CTA
	K	DXSH3200	SHD-92-32X	295 UGG	СТА
SS10	К	MXSH8DX1	SHL- ₃ 8D	2080 UGL	DBKA
	K	MXSH8SX1	SHL-8S	1920 UGL	DBKA
JS16	MG	DDCR0100	CRD-92-01X	897 UGG	СТА
	MG	DXCR0100	CRD-92-01X	675 UGG	CTA
	MG	DXCR0200	CRD-92-02X	891 UGG	СТА
	MG	DXCR0300	CRD-92-03X	891 UGG	СТА
	MG	DXCS0102	CSD-92-01X	4770 UGG	BXZ
	MG	DXCS0103	CSD-92-01X	1270 UGG	BXZ
	MG	DXCS0100	CSD-92-01X	7160 UGG	СТА
	MG	DDCS0102	CSD-92-01X	5960 UGG	BXZ
	MG	DXCS0200	CSD-92-02X	1880 UGG	BXZ
	MG	DXCS0204	CSD-92-02X	1290 UGG	BXZ
	MG	DXCS0202	CSD-92-02X	1060 UGG	BXZ
	MG	DXCS0303	CSD-92-03X	1270 UGG	BXZ
	MG	DXCS0305	CSD-92-03X	1520 UGG	BXZ
	MG	DXCS0300	CSD-92-03X	745 UGG	BXZ
	MG	DXCS0403	CSD-92-04X	1030 UGG	BXZ
	MG MG	DXCS0405	CSD 92 04X CSD-92-04X	1600 UGG	BXZ
	MG MG	DXCS0400	CSD-92-04X	1350 UGG	BXZ
	MG MG	DXCS0500	CSD-92-05X	637 UGG	BXZ
	MG MG	DXCS0504	CSD-92-05X	1440 UGG	BXZ
			CSD-92-05X		
	MG MG	DXCS0502	CSD-92-06X	1060 UGG	BXZ
	MG	DXCS0604		1540 UGG	BXZ
	MG MG	DXCS0600	CSD -92 -06X	1260 UGG	BXZ
	MG	DXCS0602	CSD-92-06X	1350 UGG	BXZ
	MG	DXCS0700	CSD-92-07X	2090 UGG	CTA
	MG	DXCS0702	CSD-92-07X	1960 UGG	CTA
	MG	DXCS0800	CSD-92-08X	1130 UGG	CTA
	MG	DXCS0802	CSD-92-08X	1860 UGG	CTA
	MG	DXCS0903	CSD-92-09X	1790 UGG	СТА
	MG	DXCS0905	CSD-92-09X	751 UGG	CTA
	MG	DXCS0900	CSD-92-09X	1440 UGG	CTA

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
	MG	DDCS0903	CSD-92-09X	1000 UGG	BXZ
	MG	DXCS1000	CSD-92-10X	1550 UGG	CTA
	MG	DXCS1002	CSD-92-10X	1020 UGG	CTA
	MG	DXCS1101	CSD-92-11X	1760 UGG	CTA
	MG	DXCS1100	CSD-92-11X	1600 UGG	CTA
	MG	DXCS1200	CSD-92-12X	1900 UGG	CTA
	MG	DXCS1201	CSD-92-12X	2300 UGG	CTA
	MG	DXCS1300	CSD-92-13X	2060 UGG	CTA
	MG	DXCS1301	CSD-92-13X	1340 UGG	CTA
	MG	DXCS1400	CSD-92-14X	1860 UGG	CTA
	MG	DXCS1500	CSD-92-15X	3660 UGG	CTA
	MG	DXCS1600	CSD-92-16X	951 UGG	CTA
	MG	DXGR0100	GRD-92-01X	1320 UGG	BXZ
	MG	DXGR0400	GRD-92-04X	2440 UGG	BXZ
	MG	DXGR0500	GRD-92-05X	890 UGG	BXZ
	MG	DXCS0200	MAD-92-02X	3300 UGG	CTA
	MG	DXMA0300	MAD-92-03X	5450 UGG	CTA
	MG	DXSH0100	SHD-92-01X	1800 UGG	BXX
	MG	DXSH0105	SHD-92-01X	959 UGG	BXX
	MG	DXSH0103	SHD-92-01X	819 UGG	BXX
	MG	DXSH0203	SHD-92-02X	896 UGG	BXX
	MG	DXSH0200	SHD-92-02X	1700 UGG	BXX
	MG	DDSH0303	SHD-92-03X	945 UGG	BXZ
	MG	DXSH0303	SHD-92-03X	1140 UGG	BXX
	MG	DXSH0401	SHD-92-04X	950 UGG	BXX
	MG	DXSH0500	SHD-92-05X	1380 UGG	BXX
	MG	DXSH0605	SHD-92-06X	694 UGG	BXX
	MG	DXSH0603	SHD-92-06X	591 UGG	BXX
	MG	DXSH0600	SHD-92-06X	1470 UGG	BXX
	MG	DXSH0703	SHD-92-07X	713 UGG	BXX
	MG	DXSH0700	SHD-92-07X	471 UGG	BXX
	MG	DXSH0800	SHD-92-08X	727 UGG	BXX
	MG	DXSH0900	SHD-92-09X	551 UGG	BXX
	MG	DXSH0903	SHD-92-09X	447 UGG	BXX
	MG	DXSH0905	SHD-92-09X	431 UGG	BXX
	MG	DXSH1003	SHD-92-10X	501 UGG	BXX
	MG	DXSH1100	SHD-92-11X	2060 UGG	BXX
	MG	DXSH1300	SHD-92-11X	1630 UGG	BXX
	MG	DXSH1204	SHD-92-12X	607 UGG	BXX
	MG	DXSH1203	SHD-92-12X	1290 UGG	BXX
	MG	DXSH1200	SHD-92-12X	1800 UGG	BXX
	MG	DXSH1303	SHD-92-13X	782 UGG	BXX
	MG	DXSH1305	SHD-92-13X	1450 UGG	BXX
	MG	DXSH1505	SHD-92-15X	1380 UGG	BXY
	MG	DXSH1500	SHD-92-15X	1540 UGG	BXY
	MG	DXSH1503	SHD-92-15X	1730 UGG	BXY
	MG	DXSH1603	SHD-92-16X	1360 UGG	BXY

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
	MG	DXSH1600	SHD-92-16X	2120 UGG	BXY
	MG	DXSH1605	SHD-92-16X	1320 UGG	BXY
	MG	DXSH1700	SHD-92-17X	1460 UGG	BXY
	MG	DXSH1703	SHD-92-17X	1510 UGG	BXY
	MG	DXSH1805	SHD-92-18X	626 UGG	BXY
	MG	DXSH1902	SHD-92-19X	1040 UGG	BXY
	MG	DXSH1900	SHD-92-19X	1500 UGG	BXY
	MG	DXSH2000	SHD-92-20X	1700 UGG	BXY
	MG	DXSH2003	SHD-92-20X	1870 UGG	BXY
	MG	DXSH2005	SHD-92-20X	1590 UGG	BXY
	MG	DXSH2107	SHD-92-21X	1170 UGG	BXY
	MG	DXSH2100	SHD-92-21X	1820 UGG	BXY
	MG	DXSH2104	SHD-92-21X	903 UGG	BXZ
	MG	DXSH2104	SHD-92-21X	1060 UGG	BXY
	MG	DXSH2200	SHD-92-22X	1370 UGG	BXY
	MG	DXSH2203	SHD-92-22X	786 UGG	BXY
	MG	DXSH2300	SHD-92-23X	1900 UGG	BXY
	MG	DXSH2305	SHD-92-23X	295 UGG	BXY
	MG	DXSH2303	SHD-92-23X	538 UGG	BXY
	MG	DXSH2405	SHD-92-24X	567 UGG	BXY
	MG	DXSH2400	SHD-92-24X	737 UGG	BXY
	MG	DXSH2403	SHD-92-24X	1550 UGG	BXY
	MG	DXSH2405	SHD-92-25X	770 UGG	BXY
	MG	DXSH2503	SHD-92-25X	1000 UGG	BXY
	MG	DXSH2500	SHD-92-25X	699 UGG	BXY
	MG	DDSH2503	SHD-92-25X	1390 UGG	BXZ
	MG	DXSH2600	SHD-92-26X	1410 UGG	BXZ
	MG	DXSH2700	SHD-92-27X	2110 UGG	BXZ
	MG	DXSH2800	SHD-92-28X	703 UGG	BXZ
	MG	DXSH2900	SHD-92-29X	1000 UGG	BXZ
	MG	DXSH2902	SHD-92-29X	1040 UGG	BXZ
	MG	DXSH3000	SHD-92-30X	1580 UGG	BXZ
	MG	DXSH3002	SHD-92-30X	911 UGG	BXZ
	MG	DXSH3100	SHD-92-31X	3230 UGG	BXZ
	MG	DXSH3101	SHD-92-31X	388 UGG	BXZ
	MG	DXSH3201	SHD-92-32X	741 UGG	CTA
	MG MG	DXSH3200	SHD-92-32X	816 UGG	CTA
	MG	DA3H3200	3HD-92-32X	810 000	CIA
S16	MN	DXCR0300	CDD=02_02V	36.6 UGG	CTA
310	MN	DXCS0202	CRD-92-03X		CTA BYZ
	MN		CSD-92-02X	32.0 UGG	BXZ
	MN	DXCS0502 DXCS0602	CSD-92-05X	27.5 UGG	BXZ
	MN		CSD-92-06X	27.8 UGG	BXZ
	MN	DXSH0205	SHD-92-02X	32.2 UGG	BXX
	MN	DXSH0502	SHD-92-05X	32.2 UGG	BXX
	MN	DXSH1003	SHD-92-09X	36.1 UGG	BXX
	MN MN	DXSH0903 DXSH2405	SHD-92-09X SHD-92-24X	16.9 UGG 30.4 UGG _	BXX BXY

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
JS16	NA	DXCR0100	CRD-92-01X	203 UGG	СТА
3010	NA	DDCR0100	CRD-92-01X	198 UGG	СТА
	NA	DXCR0200	CRD-92-02X	726 UGG	CTA
	NA	DXCR0300	CRD-92-03X	318 UGG	CTA
	NA	DXCS0103	CSD-92-01X	180 UGG	BXZ
	NA NA	DXCS0102	CSD-92-01X	236 UGG	BXZ
	NA	DDCS0102	CSD-92-01X	325 UGG	BXZ
•	NA NA	DXCS0204	CSD-92-02X	193 UGG	BXZ
	NA NA	DXCS0202	CSD-92-02X	189 UGG	BXZ
	NA NA	DXCS0200	CSD-92-02X	624 UGG	BXZ
	NA NA	DXCS0303	CSD-92-03X	188 UGG	BXZ
	NA NA	DXCS0300	CSD-92-03X	316 UGG	BXZ
	NA NA	DXCS0305	CSD-92-03X	216 UGG	BXZ
	NA NA	DXCS0403	CSD-92-04X	182 UGG	BXZ
	NA NA	DXCS0405	CSD-92-04X	226 UGG	BXZ
	NA NA	DXCS0400	CSD-92-04X	327 UGG	BXZ
	NA NA	DXCS0500	CSD-92-05X	212 UGG	BXZ
	NA NA	DXCS0502	CSD-92-05X	186 UGG	BXZ
	NA NA	DXCS0502 DXCS0504	CSD-92-05X	210 UGG	BXZ
	NA NA	DXCS0602	CSD-92-06X	183 UGG	BXZ
	NA NA	DXCS0602 DXCS0604	CSD-92-06X	229 UGG	BXZ
			CSD-92-06X	206 UGG	BXZ
	NA	DXCS0600		1090 UGG	CTA
	NA	DXCS0702	CSD-92-07X	1330 UGG	CTA
	NA NA	DXCS0700	CSD-92-07X	1330 UGG 1220 UGG	CTA
	NA	DXCS0800	CSD-92-08X	975 UGG	CTA
	NA	DXCS0802	CSD-92-08X		CTA
	NA	DXCS0905	CSD-92-09X	288 UGG	
	NA	DXCS0900	CSD-92-09X	1130 UGG	CTA
	NA	DXCS0903	CSD-92-09X	1130 UGG	CTA
	NA	DDCS0903	CSD-92-09X	977 UGG	BXZ
	NA	DXCS1002	CSD-92-10X	167 UGG	CTA
	NA	DXCS1000	CSD-92-10X	152 UGG	CTA
	NA	DXCS1100	CSD-92-11X	1190 UGG	CTA
	NA	DXCS1101	CSD-92-11X	1080 UGG	CTA
	NA	DXCS1200	CSD-92-12X	190 UGG	CTA
	NA	DXCS1201	CSD-92-12X	190 UGG	CTA
	NA	DXCS1301	CSD-92-13X	181 UGG	CTA
	NA	DXCS1300	CSD-92-13X	203 UGG	CTA
	NA	DXCS1400	CSD-92-14X	995 UGG	CTA
	NA	DXCS1500	CSD-92-15X	236 UGG	CTA
	NA	DXCS1600	CSD-92-16X	192 UGG	CTA
	NA	DXGR0100	GRD-92-01X	311 UGG	BXZ
	NA	DXGR0400	GRD-92-04X	289 UGG	BXZ
	NA	DXGR0500	GRD-92-05X	727 UGG	BXZ
	NA	DXMA0100	MAD-92-01X	532 UGG	CTA
	NA	DXCS0200	MAD-92-02X	158 UGG	CTA

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
	NA	DXMA0300	MAD - 92 - 03X	318 UGG	CTA
	NA	DXSH0103	SHD-92-01X	713 UGG	BXX
	NA	DXSH0100	SHD-92-01X	1790 UGG	BXX
	NA	DXSH0105	SHD-92-01X	173 UGG	BXX
	NA	DXSH0203	SHD-92-02X	821 UGG	BXX
	NA	DXSH0200	SHD-92-02X	2240 UGG	BXX
	NA	DXSH0205	SHD-92-02X	369 UGG	BXX
	NA	DXSH0303	SHD-92-03X	991 UGG	BXX
	NA	DDSH0303	SHD-92-03X	1090 UGG	BXZ
	NA	DXSH0300	SHD-92-03X	786 UGG	BXX
	NA	DXSH0400	SHD - 92 - 04X	1640 UGG	BXX
	NA	DXSH0401	SHD-92-04X	1040 UGG	BXX
	NA	DXSH0504	SHD-92-05X	550 UGG	BXX
	NA	DXSH0502	SHD-92-05X	911 UGG	BXX
	NA	DXSH0500	SHD-92-05X	1940 UGG	BXX
	NA	DXSH0605	SHD-92-06X	797 UGG	BXX
	NA	DXSH0600	SHD-92-06X	2030 UGG	BXX
	NA	DXSH0603	SHD-92-06X	725 UGG	BXX
	NA	DXSH0703	SHD-92-07X	972 UGG	BXX
	NA	DXSH0700	SHD-92-07X	646 UGG	BXX
	NA	DXSH0800	SHD-92-08X	1000 UGG	BXX
	NA	DXSH0804	SHD-92-08X	587 UGG	BXX
	NA	DXSH8007	SHD-92-08X	575 UGG	BXX
	NA	DXSH0900	SHD-92-09X	924 UGG	BXX
	NA	DXSH0905	SHD-92-09X	696 UGG	BXX
	NA	DXSH0903	SHD-92-09X	516 UGG	BXX
	NA	DXSH1003	SHD-92-10X	871 UGG	BXX
	NA	DXSH1000	SHD-92-10X	574 UGG	BXX
	NA	DXSH1005	SHD-92-10X	885 UGG	BXX
	NA	DXSH1100	SHD-92-11X	1600 UGG	BXX
	NA	DXSH1200	SHD-92-12X	2000 UGG	BXX
	NA	DXSH1204	SHD-92-12X	248 UGG	BXX
	NA	DXSH1203	SHD-92-12X	556 UGG	BXX
	NA NA	DXSH1300	SHD-92-13X	792 UGG	BXX
	NA NA	DXSH1303	SHD-92-13X SHD-92-13X	962 UGG 768 UGG	BXX
	NA NA	DXSH1305 DXSH1400	SHD-92-13X SHD-92-14X	1770 UGG	BXX
	NA NA		SHD-92-14X SHD-92-14X	1740 UGG 1740 UGG	BXY
		DXSH1405			BXY
	NA NA	DXSH1403	SHD-92-14X	2580 UGG	BXY
	NA NA	DXSH1505	SHD-92-15X	2310 UGG	BXY
	NA NA	DXSH1500	SHD-92-15X	2870 UGG	BXY
	NA	DXSH1503	SHD-92-15X	2340 UGG	BXY
	NA	DXSH1605	SHD-92-16X	2350 UGG	BXY
	NA	DXSH1600	SHD-92-16X	2240 UGG	BXY
	NA	DXSH1603	SHD-92-16X	2210 UGG	BXY
	NA	DXSH1705	SHD-92-17X	2710 UGG	BXY
	NA	DXSH1703	SHD-92-17X	2160 UGG	BXY

метнор	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
	NA	DXSH1700	SHD-92-17X	2740 UGG	BXY
	NA	DXSH1800	SHD-92-18X	2460 UGG	BXY
	NA	DXSH1805	SHD-92-18X	1250 UGG	BXY
	NA	DXSH1803	SHD-92-18X	2370 UGG	BXY
	NA	DXSH1902	SHD-92-19X	207 UGG	BXY
	NA	DXSH1900	SHD-92-19X	274 UGG	BXY
	NA	DXSH2000	SHD-92-20X	648 UGG	BXY
	NA	DXSH2005	SHD-92-20X	682 UGG	BXY
	NA	DXSH2003	SHD-92-20X	914 UGG	BXY
	NA	DXSH2104	SHD-92-21X	1360 UGG	BXY
	NA	DDSH2104	SHD-92-21X	1350 UGG	BXZ
	NA	DXSH2107	SHD-92-21X	1200 UGG	BXY
	NA	DXSH2100	SHD-92-21X	1810 UGG	BXY
	NA	DXSH2200	SHD-92-22X	1290 UGG	BXY
	NA	DXSH2203	SHD-92-22X	708 UGG	BXY
	NA	DXSH2300	SHD-92-23X	2360 UGG	BXY
	NA	DXSH2305	SHD-92-23X	472 UGG	BXY
	NA	DXSH2303	SHD-92-23X	1110 UGG	BXY
	NA	DXSH2403	SHD-92-24X	563 UGG	BXY
	NA	DXSH2405	SHD-92-24X	526 UGG	BXY
	NA	DXSH2400	SHD-92-24X	1350 UGG	BXY
	NA	DXSH2500	SHD-92-25X	518 UGG	BXY
	NA	DDSH2503	SHD-92-25X	704 UGG	BXZ
	NA	DXSH2505	SHD-92-25X	547 UGG	BXY
	NA	DXSH2505	SHD-92-25X	679 UGG	BXY
	NA	DXSH2600	SHD-92-26X	899 UGG	BXZ
	NA	DXSH2700	SHD-92-27X	1120 UGG	BXZ
	NA	DXSH2800	SHD-92-28X	482 UGG	BXZ
	NA	DXSH2902	SHD-92-29X	183 UGG	BXZ
	NA	DXSH2900	SHD-92-29X	274 UGG	BXZ
	NA	DXSH3002	SHD-92-30X	224 UGG	BXZ
	NA	DXSH3000	SHD-92-30X	364 UGG	BXZ
	NA	DXSH3100	SHD-92-31X	330 UGG	BXZ
	NA	DXSH3101	SHD-92-31X	334 UGG	BXZ
	NA	DXSH3200	SHD-92-32X	343 UGG	CTA
	NA	DXSH3201	SHD-92-32X	279 UGG	CTA
JSI6	NI	DDCR0100	CRD-92-01X	5.22 UGG	CTA
1	NI	DXCR0100	CRD-92-01X	5.05 UGG	CTA
	NI	DXCR0300	CRD-92-03X	5.21 UGG	CTA
	NI	DXCS1002	CSD-92-10X	6.31 UGG	CTA
	NI	DXCS1300	CSD-92-13X	8.72 UGG	CTA
	NI	DXCS1301	CSD-92-13X	6.78 UGG	CTA
	NI	DXCS1600	CSD-92-16X	4.95 UGG	CTA
	NI	DXSH3201	SHD-92-32X	8.07 UGG	CTA
JS16	v	DDCR0100	CRD-92-01X	9.73 UGG	CTA

METHOD	TEST	SAMPLE	SITE ID	VALUE UNITS	LOT
CODE	NAME	NUMBER			
	V	DXCR0100	CRD-92-01X	8.22 UGG	CTA
	V	DXCR0300	CRD-92-03X	10.40 UGG	CTA
	V	DXCS0102	CSD-92-01X	15.60 UGG	BXZ
	v	DXCS0103	CSD-92-01X	4.65 UGG	BXZ
	V	DXCS0204	CSD-92-02X	4.94 UGG	BXZ
	V	DXCS0200	CSD-92-02X	19.20 UGG	BXZ
	V	DXCS0303	CSD-92-03X	7.88 UGG	BXZ
	V	DXCS0305	CSD-92-03X	6.75 UGG	BXZ
	v	DXCS0405	CSD-92-04X	7.54 UGG	BXZ
	V	DXCS0400	CSD-92-04X	7.10 UGG	BXZ
	V	DXCS0504	CSD-92-05X	6.47 UGG	BXZ
	V	DSCS0600	CSD-92-06X	5.05 UGG	BXZ
ı	V	DXCS0602	CSD-92-06X	4.63 UGG	BXZ
l	V	DXCS0604	CSD-92-06X	7.57 UGG	BXZ
l	V	DXCS1002	CSD-92-10X	4.75 UGG	CTA
	V	DXCS1000	CSD-92-10X	6.41 UGG	CTA
	V	DXCS1200	CSD-92-12X	8.48 UGG	CTA
	V	DXCS1201	CSD-92-12X	10.00 UGG	CTA
	v	DXCS1301	CSD-92-13X	6.62 UGG	CTA
	V	DXCS1300	CSD-92-13X	7.41 UGG	CTA
	v	DXCS1500	CSD-92-15X	14.00 UGG	CTA
	V	DXCS1600	CSD-92-16X	5.75 UGG	CTA
	v	DXGR0100	GRD-92-01X	11.20 UGG	BXZ
	V	DXGR0400	GRD-92-04X	13.00 UGG	BXZ
	v	DXCS0200	MAD - 92 - 02X	14.70 UGG	CTA
	V	DXSH0205	SHD-92-02X	11.90 UGG	BXX
	V	DXSH2600	SHD-92-26X	21.80 UGG	BXZ
	V	DXSH2902	SHD-92-29X	5.51 UGG	BXZ
	V	DXSH2900	SHD-92-29X	13.20 UGG	BXZ
	V	DXSH3002	SHD-92-30X	7.22 UGG	BXZ
	V	DXSH3000	SHD-92-30X	18.50 UGG	BXZ
	V	DXSH3100	SHD-92-31X	21.70 UGG	BXZ
	V	DXSH3200	SHD-92-32X	14.90 UGG	CTA
	V	DXSH3201	SHD-92-32X	12.10 UGG	CTA
	ZN	DDCR0100	CRD-92-01X	17.2 UGG	СТА
	ZN	DXCR0100	CRD-92-01X CRD-92-01X	15.4 UGG	CTA
	ZN	DXCS0300	CRD-92-01X CRD-92-03X	22.5 UGG	CTA
	ZN	DXCS1000	CSD-92-10X	14.2 UGG	CTA
	ZN	DXCS1002	CSD-92-10X	11.2 UGG	CTA
	ZN	DXCS1002	CSD-92-10X	28.1 UGG	CTA
	ZN	DXCS1201	CSD-92-12X	28.1 UGG	CTA
	ZN	DXCS1201 DXCS1300	CSD-92-12X	14.6 UGG	CTA
	ZN	DXCS1301	CSD-92-13X	11.8 UGG	CTA
	ZN	DXCS1500	CSD-92-15X CSD-92-15X	39.6 UGG	CTA
	ZN	DXCS1600	CSD-92-15X CSD-92-16X	19.3 UGG	CTA
	ZN	DXCS0200	MAD-92-02X	35.3 UGG	CTA

METHOD CODE	TEST NAME	SAMPLE NUMBER	SITE ID	VALUE UNITS	LOT
CODE	ZN	DXSH0504	SHD-92-05X	41.8 UGG	BXX
LM18	12EPCH	DXCS0103	CSD-92-01X	0.24 UGG	CRB
LM18	TCLEE	DXCS0103	CSD-92-01X	1.20 UGG	CRB
	TCLEE	DXCS0305	CSD-92-03X	1.20 UGG	CRB
	TCLEE	DXCS0500	CSD-92-05X	1.30 UGG	CRB
	TCLEE	DXCS0502	CSD-92-05X	1.20 UGG	CRB
	TCLEE	DXCS0600	CSD-92-06X	1.30 UGG	CRB
	TCLEE	DXCS0602	CSD-92-06X	1.20 UGG	CRB
	TCLEE	DXCS0903	CSD-92-09X	1.00 UGG	CRB
	TCLEE	DXCS1002	CSD-92-10X	1.20 UGG	CRB
UM18	В2ЕНР	WXMA0100	MAW-92-01X	17.0 UGL	CKF

GROUP 1A ROUND 2 DATA

Table: H-18 Sample Duplicate Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

RPD	00000000	e e e e e e e e e e e e e e e e e e e	0.000000	00000000
Value Units	0.243 UGL 0.243 UGL 0.243 UGL 0.243 UGL 0.243 UGL 0.243 UGL 0.243 UGL 0.243 UGL	6.990 UGL 6.990 UGL 6.990 UGL 6.990 UGL 6.990 UGL 6.990 UGL 6.990 UGL 6.990 UGL 6.990 UGL	1.260 UGL 1.260 UGL 1.260 UGL 1.260 UGL 1.260 UGL 1.260 UGL 5.530 UGL 5.310 UGL	3.020 UG. 3.020 UG. 3.020 UG. 3.020 UG. 3.020 UG. 3.020 UG. 3.020 UG. 3.020 UG.
V		* * * * * * * *	* * * * * *	* * * * * * * *
Analysis Date	16-JUN-1993 16-JUN-1993 16-JUN-1993 16-JUN-1993 16-JUN-1993 16-JUN-1993 16-JUN-1993	17 - JUN - 1993 17 - JUN - 1993	17 - JUN - 1993 17 - JUN - 1993	21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993
Sample Date	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	02 - JUN - 1993 02 - JUN - 1993	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993
Lot	DOUA DOUA DOUA DOUA DOUA	DNOA DNOA DNOA DNOA DNOA	EVBA EVBA EVBA EVBA EVBA EVBA EVBA	EF 14 A E E E E E E E E E E E E E E E E E E
IRDMIS Sample Number	MCS01A2 MCS01A2 MCS01a2 MCS01a2 MCS01a2 MCSN24A2 MCSN24A2 MCSN24A2 MCSN24A2	MDCS01A2 MXCS01A2 MXCS01a2 MDSH24A2 MXSH24A2 MXSH24A2	MDCS01A2 MXCS01A2 MDCS01a2 MXCS01a2 MDSH24A2 MXSH24A2 MXSH24A2	MDCS01A2 MXCS01A2 MXCS01a2 MXCS01a2 MDSH24A2 MDSH24A2 MXSH24a2
A Test Name	<u></u>	=====	22222222	*****
USATHAMA Method Code	SB01 SB01 SB01 SB01 SB01 SB01 SB01 SB01	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8820 8820 8820 8820 8820 8820 8820	8822 8822 8822 8822 8223 8223
Method Description	HG IN WATER BY CVAA HG IN WATER BY CVAA	TL IN WATER BY GFAA	PB IN WATER BY GFAA	SE IN WATER BY GFAA SE IN WATER BY GFAA

Table: H-18 Sample Duplicate Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
				:	1 1 1 1 1 1 1 1 1	; ; ; ; ; ; ; ; ;			
AS IN WATER BY GFAA	SD22	AS	MDCS01A2	ESCA	02-JUN-1993	17-JUN-1993			17.6
IN WAIER BY	SD 22	AS	MXCS01A2	ESCA	02-JUN-1993	17-JUN-1993			17.6
IN WATER BY	2205	AS	MDCS01a2	ESCA	02-JUN-1993	17-JUN-1993			11.0
IN WAIER BY	SD22	AS	MXCS01a2	ESCA	02-JUN-1993	17-JUN-1993			1
IN WATER BY	SD22	AS	MDSH24A2	ESCA	02-JUN-1993	17-JUN-1993	v		
IN WATER BY	SD22	AS	MXSH24A2	ESCA	02-JUN-1993	17-JUN-1993	v		•
IN WATER BY	SD22	AS	MDSH24a2	ESCA	02-JUN-1993	17-JUN-1993			
IN WATER BY	SD22	AS	MXSH24a2	ESCA	02-JUN-1993	17-JUN-1993		22.400 UGL	10.8
200		;	;						
IN WAIER BY	2058	SB SB	MDCS01A2	₹	5	`-\S	~		r.
IN WATER BY	SD28	SB.	MXCS01A2	¥	3	,-\S			ູ່ທ
IN WATER BY	SD28	SB	MDCS01a2	¥	N ₂	, -	v		, , ,
IN WATER BY	SD28	S8	MXCS01a2	3	-NO	,-N5	v		•
IN WATER BY	SD28	SB	MDSH24A2	₩	-NOC	 ₩	~		, c
SB IN WATER BY GFAA	SD28	SB	MXSH24A2	¥	02-JUN-1993	29-JUN-1993	v		•
IN WAIER BY	820S	SB SB	MDSH24a2	₹	3	-NO	~		<u>-</u>
IN WATER BY	SD28	88	MXSH24a2	X	-NO	N-	v	3.030 UGL	<u>.</u> 0.
	•								
METALS IN WATER BY ICAP	SS10	AG	MDCS01A2	EVBA	02-JUN-1993	21-JUN-1993	v	_	0,
IN WAIER BY	SSTO	AG	MXCS01A2	EVBA	-NO.	21-JUN-1993	v	_	; C
IN WATER BY	SS10	AG	MDCS01a2	EVBA	1-NS	21-JUN-1993	v	_	0
IN WAIER BY	SS10	AG	MXCS01a2	EVBA	- - -	21-JUN-1993	~	_	9
IN WATER BY	SS10	AG	MDSH24A2	EVBA	 	21-JUN-1993	v	_	0
IN WAIEK BY	SSTO	AG	MXSH24A2	EVBA	-NO5	21-JUN-1993	v	_	9 0
IN WATER BY	SS10	AG	MDSH24a2	EVBA	1-NO5	21-JUN-1993	~	_	<u> </u>
IN WATER BY	SS10	AG	MXSH24a2	EVBA	NOY-1	21-JUN-1993	v	4.600 UGL	.0.
IN WATER BY	SS10	٦	MDCS01A2	¥0/13	1	24 1181 4007	,		,
IN WATER BY	SS10	- A	MXCS01A2	EVBA	5 <u>2</u>	21-JUN-1993	- ·	141.000 UGL	٥.
IN WATER BY	SS10	A.	MDCS01a2	EVBA		21- JUN- 1993	- .	141.000 UGL	÷.
IN WATER BY	SS10	AL .	MXCS01a2	FVRA		21- II N-1002	- .	141.000 UGL	
METALS IN WATER BY ICAP	ss10	AL	MDSH24A2	EVBA	02-JUN-1993	21-JUN-1993	· •	41.000 UGL	ء د
IN WATER BY 1	ss10	AL	MXSH24A2	EVBA	` <u>.</u>	21-JUN-1993	· •	41 000 USL	ءُ د
WATER BY 1	ss10	٩L	MDSH24a2	EVBA	02-JUN-1993	21-JUN-1993	33	3950.000 UGL	14.1

Table: H-18 Sample Duplicate Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

RPD	14.1	2.5 2.5 2.3 38.8 38.8 7.00 7.7	oooooooo	0077.0000	00000000
Value Units	3430,000 UGL	36.200 UGL 36.800 UGL 35.200 UGL 34.200 UGL 5.020 UGL 7.440 UGL 21.600 UGL 19.400 UGL	5.000 uar 5.000 uar 5.000 uar 5.000 uar 5.000 uar 5.000 uar 5.000 uar 5.000 uar	148000.000 UGL 148000.000 UGL 140000.000 UGL 139000.000 UGL 10200.000 UGL 10800.000 UGL	4.010 UG. 4.010 UG. 4.010 UG. 4.010 UG. 4.010 UG. 4.010 UG. 4.010 UG.
v			* * * * * * * *		* * * * * * * *
Analysis Date	21-JUN-1993	21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993	21 - JUN - 1993 21 - JUN - 1993	21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993	21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993
Sample Date	02-JUN-1993	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993	02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993
Lot	EVBA	EVBA EVBA EVBA EVBA EVBA EVBA	EVBA EVBA EVBA EVBA EVBA EVBA	EVBA EVBA EVBA EVBA EVBA EVBA	EVBA EVBA EVBA EVBA EVBA EVBA
IRDMIS Sample Number	MXSH24a2	MDCS01A2 MXCS01A2 MDCS01a2 MXCS01a2 MDSH24A2 MXSH24A2 MDSH24A2	MDCS01A2 MXCS01A2 MDCS01a2 MXCS01a2 MDSH24A2 MXSH24A2 MSH24A2	MDCS01A2 MXCS01A2 MDCS01a2 MXCS01a2 MDSH24A2 MXSH24A2 MDSH24a2	MDCS01A2 MXCS01A2 MXCS01a2 MXCS01a2 MDSH24A2 MXSH24A2 MSH24A2
A Test Name	AL	88888888888888888888888888888888888888		55555555	8888888
USATHAMA Method Code	ss10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10
Method Description	METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

MATER BY ICAP WESSOLAZ WATER BY ICAP WESOLAZ WATER BY ICAP WESSOLAZ WATER BY ICAP WESSOLA	Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	< Value Units	its RPD
BY ICAP SSTO CR MCSO1A2 EVBA 02-JUN-1993 C1-JUN-1993 C 6.020 UGL MCSO1A2 EVBA 02-JUN-1993 C1-JUN-1993 C 6.020 UGL MCSO1A2 EVBA 02-JUN-1993 C1-JUN-1993 C 6.020 UGL MCSO1A2 EVBA 02-JUN-1993 C 6.020	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SS10 SS10 SS10 SS10 SS10 SS10 SS10 SS10	88888888	MDCS01A2 MXCS01A2 MXCS01a2 MXCS01a2 MXSS1A2A2 MXSH24A2 MXSH24A2 MXSH24A2	EVBA EVBA EVBA EVBA EVBA EVBA EVBA		21 - JUN - 1993 21 - JUN - 1993		00000000
BY ICAP SS10 CU MDCS01A2 EVBA 02-JUN-1993 8.090 UGL BY ICAP SS10 CU MXCS01A2 EVBA 02-JUN-1993 8.090 UGL BY ICAP SS10 CU MXCS01A2 EVBA 02-JUN-1993 8.090 UGL BY ICAP SS10 CU MXCS01A2 EVBA 02-JUN-1993 8.090 UGL BY ICAP SS10 CU MXSH24A2 EVBA 02-JUN-1993 8.090 UGL BY ICAP SS10 CU MXSH24A2 EVBA 02-JUN-1993 21-JUN-1993 8.090 UGL BY ICAP SS10 CU MXSH24A2 EVBA 02-JUN-1993 21-JUN-1993 11.500 UGL BY ICAP SS10 FE MXCS01A2 EVBA 02-JUN-1993 21-JUN-1993 14.500.000 UGL BY ICAP SS10 FE MXCS01A2 EVBA 02-JUN-1993 21-JUN-1993 14.500.000<	84 1 84 1 84 1 84 1 84 1 84 1 84 1 84 1	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	********	MDCS01A2 MXCS01A2 MDCS01a2 MXCS01a2 MDSH24A2 MXSH24A2 MDSH24a2	EVBA EVBA EVBA EVBA EVBA EVBA EVBA		21 - JUN - 1993 21 - JUN - 1993	6.020 6.020 6.020 6.020 6.020 8.280 6.640	22.000.000.000.000.000.000.000.000.000.
BY ICAP SS10 FE MDCS01A2 EVBA 02-JUN-1993 21-JUN-1993 14500.000 UGL BY ICAP SS10 FE MXCS01A2 EVBA 02-JUN-1993 21-JUN-1993 14600.000 UGL BY ICAP SS10 FE MXCS01A2 EVBA 02-JUN-1993 21-JUN-1993 13500.000 UGL BY ICAP SS10 FE MXSH24A2 EVBA 02-JUN-1993 21-JUN-1993 13500.000 UGL BY ICAP SS10 FE MXSH24A2 EVBA 02-JUN-1993 21-JUN-1993 38.800 UGL BY ICAP SS10 FE MXSH24A2 EVBA 02-JUN-1993 21-JUN-1993 38.800 UGL BY ICAP SS10 FE MXSH24A2 EVBA 02-JUN-1993 21-JUN-1993 7140.000 UGL BY ICAP SS10 FE MXSH24A2 EVBA 02-JUN-1993 21-JUN-1993 7740.000 UGL BY ICAP SS10 K MDCSO1A2 EVBA 02-JUN-1993 21-JUN-1993 7700.000 UGL	84 184 184 184 184 184 184 184 184 184 1		88888888	MDCS01A2 MXCS01A2 MDCS01a2 MXSS01a2 MDSH24A2 MXSH24A2 MDSH24a2	EVBA EVBA EVBA EVBA EVBA EVBA EVBA	02- JUN - 1993 02- JUN - 1993	21 - JUN - 1993 21 - JUN - 1993	8.090 8.090 8.090 10.200 11.500	227.
				MDCS01A2 MXCS01A2 MXCS01a2 MXSH24A2 MXSH24A2 MDSH24A2 MXSH24A2 MXSH24A2	EVBA EVBA EVBA EVBA EVBA EVBA EVBA	02- JUN - 1993 02- JUN - 1993	21 - JUN - 1993 21 - JUN - 1993	14500.000 14600.000 13600.000 13900.000 38.800 7140.000 6700.000	

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

lethod Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date <	Value Units	RP3
	ss10 ss10 ss10 ss10 ss10 ss10	****	MDCS01a2 MXCS01a2 MDSH24A2 MXSH24A2 MDSH24a2 MXSH24a2	EVBA EVBA EVBA EVBA EVBA	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	21 - JUN - 1993 21 - JUN - 1993 21 - JUN - 1993 21 - JUN - 1993 21 - JUN - 1993	8540.000 UGL 8130.000 UGL 923.000 UGL 953.000 UGL 1870.000 UGL 1600.000 UGL	4.9 3.2 5.6 6.6 6.6 7.6 6.6
	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	222222 222222	MDCS01A2 MXCS01A2 MDCS01a2 MXCS01a2 MDSH24A2 MXSH24A2 MDSH24A2 MDSH24A2	EVBA EVBA EVBA EVBA EVBA EVBA	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	21 - JUN - 1993 21 - JUN - 1993	24900,000 UGL 25000,000 UGL 23500,000 UGL 854,000 UGL 836,000 UGL 1940,000 UGL 1830,000 UGL	
	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10		MDCS01A2 MXCS01A2 MDCS01a2 MXCS01a2 MDSH24A2 MXSH24A2 MDSH24A2 MXSH24A2	EVBA EVBA EVBA EVBA EVBA EVBA	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	21 - JUN - 1993 21 - JUN - 1993	3410.000 UGL 3430.000 UGL 3210.000 UGL 5.890 UGL 7.640 UGL 363.000 UGL	888 33úiúooi
	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	A A A A A A A A	MDCS01A2 MXCS01A2 MDCS01a2 MXCS01a2 MDSH24A2 MXSH24A2 MDSH24A2	EVBA EVBA EVBA EVBA EVBA EVBA EVBA	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	21 - JUN - 1993 21 - JUN - 1993	18300,000 UGL 18600,000 UGL 17700,000 UGL 17600,000 UGL 16500,000 UGL 16500,000 UGL 16500,000 UGL	<u> </u>
	\$\$10 \$\$10 \$\$10	ZZZZZ	MDCS01A2 MXCS01A2 MDCS01a2 MXCS01a2	EVBA EVBA EVBA	02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993	21-JUN-1993 < 21-JUN-1993 < 21-JUN-1993 < 21-JUN-1993 < 21-JUN-1993 <	34.300 ug. 34.300 ug. 34.300 ug. 34.300 ug.	0000

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

RPD	0000	000000000	00000000	0.0	oʻoʻ	0.0.	o.o.	0.0
Value Units	34.300 UGL 34.300 UGL 34.300 UGL 34.300 UGL	11.000 us. 11.000 us. 11.000 us. 11.000 us. 11.000 us. 11.000 us.	21.100 UG. 21.100 UG. 21.100 UG. 21.100 UG. 21.100 UG. 21.100 UG.	1.800 UGL 1.800 UGL	1.700 UGL 1.700 UGL	2.000 UGL 2.000 UGL	1.700 UGL 1.700 UGL	1.700 UGL 1.700 UGL
v		· · · · · · · · ·	v v v v v v v	v v	v v	v v	v v	v v
Analysis Date	21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993	21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993 21-JUN-1993	21 - JUN - 1993 21 - JUN - 1993	10-JUN-1993 10-JUN-1993	10-JUN-1993 10-JUN-1993	10-JUN-1993 10-JUN-1993	10-JUN-1993 10-JUN-1993	10-JUN-1993 10-JUN-1993
Sample Date	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	02- JUN - 1993 02- JUN - 1993	02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993
Lot	EVBA EVBA EVBA EVBA	EVBA EVBA EVBA EVBA EVBA EVBA EVBA	EVBA EVBA EVBA EVBA EVBA EVBA	ETCA	ETCA	ETCA	ETCA	ETCA
IRDMIS Sample Number	MDSH24A2 MXSH24A2 MDSH24a2 MXSH24a2	MDCS01A2 MXCS01A2 MDCS01A2 MXCS01A2 MDSH24A2 MXSH24A2 MXSH24A2 MXSH24A2	MDCS01A2 MXCS01A2 MDCS01a2 MDSH24A2 MXSH24A2 MDSH24A2 MDSH24A2	MDCS01a2 MXCS01a2	MDCS01a2 MXCS01a2	MDCS01a2 MXCS01a2	MDCS01a2 MXCS01a2	MDCS01a2 MXCS01a2
A Test Name	7777	>>>>>		124TCB 124TCB	120CLB 120CLB	120РН 120РН	13DCLB 13DCLB	14DCLB 14DCLB
USATHAMA Method Code	ss10 ss10 ss10 ss10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	\$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10 \$\$10	UM18 UM18	UM 18 UM 18	UM 18 UM 18	UM18 UM18	UM18
Method Description	METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY ICAP	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date		Value Units	RPD
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	81MU 81MU	245TCP 245TCP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	5.200 UGL 5.200 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	246TCP 246TCP	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	4.200 UGL 4.200 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	24DCLP 24DCLP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	2.900 UGL 2.900 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	24DMPN 24DMPN	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	5.800 UGL 5.800 UGL	oʻoʻ
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	24DNP 24DNP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	21.000 UGL 21.000 UGL	0,0,
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	24DNT 24DNT	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	4.500 UGL 4.500 UGL	66
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	26DNT 26DNT	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.790 UGL 0.790 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	2CLP 2CLP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.990 UGL 0.990 UGL	
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	2CNAP 2CNAP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.500 UGL 0.500 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ZMNAP ZMNAP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.700 UGL 1.700 UGL	o o
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	2MP 2MP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	3.900 UGL 3.900 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	2NAN IL 2NAN IL	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	4.300 UGL 4.300 UGL	ဝံဝံ
BNA'S IN WATER BY GC/MS	UM18	SNP	MDCS01a2	ETCA	02-JUN-1993	10~JUN-1993	v	3.700 UGL	0.

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

RPO	0,	0.0	o o	o.o.	0.0.	0.0	0.0.	öö	0.0.	o.o.	ဝ်ဝံ	0.0.	oʻ c
Value Units	3.700 UGL	12.000 UGL 12.000 UGL	4.900 UGL	17.000 UGL 17.000 UGL	4.200 UGL 4.200 UGL	7.300 UGL 7.300 UGL	4.000 UGL 4.000 UGL	5.100 UGL 5.100 UGL	0.520 UGL 0.520 UGL	5.200 UGL 5.200 UGL	12.000 UGL 12.000 UGL	4.000 UGL 4.000 UGL	5,100 UGL 5,100 UGL
v	i . v	v v	v v	v v	v v	v v	v v	v v	v v	v v	v v	v v	v v
Analysis Date	10-JUN-1993	10-JUN-1993 10-JUN-1993											
Sample Date	02-JUN-1993	02-JUN-1993 02-JUN-1993											
Lot	ETCA	ETCA	ETCA	ETCA	ETCA	ETCA ETCA	ETCA						
IRDMIS Sample Number	MXCS01a2	MDCS01a2 MXCS01a2											
A Test Name	ZNP	330CBD 330CBD	SNAN I L SNAN I L	46DN2C 46DN2C	4BRPPE 4BRPPE	4CANIL 4CANIL	4CL3C	4CLPPE	dw5	4NANIL 4NANIL	4NP 4NP	ABHC ABHC	ACLDAN ACLDAN
USATHAMA Method Code	UM18	UM18 UM18											
Method Description	BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Pot To	Sample Date	Analysis Date	v	Value Units	RPD
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	AENSLF AENSLF	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993		9.200 UGL 9.200 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ALDRN ALDRN	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	4.700 UGL 4.700 UGL	9.9
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ANAPNE ANAPNE	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.700 UGL 1.700 UGL	
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ANAPYL ANAPYL	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.500 UGL 0.500 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ANTRC ANTRC	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.500 UGL 0.500 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BZCEXM	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1,500 UGL 1,500 UGL	9.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	B2CIPE B2CIPE	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	5.300 UGL 5.300 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	B2CLEE B2CLEE	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.900 UGL 1.900 UGL	00
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BZEHP BZEHP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	~	4.400 UGL 4.800 UGL	8.7
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BAANTR BAANTR	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.600 UGL 1.600 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BAPYR BAPYR	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	4.700 UGL 4.700 UGL	00
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BBFANT BBFANT	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	5.400 UGL 5.400 UGL	.o.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BBHC BBHC	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	4.000 UGL 4.000 UGL	•••

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	V .	Value Units	RPD
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	882P 882P	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	3.400 UGL 3.400 UGL	·.·
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BENSLF BENSLF	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	9.200 UGL 9.200 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BENZID BENZID	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	10.000 UGL 10.000 UGL	·.·
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BENZOA BENZOA	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	13.000 UGL 13.000 UGL	0.0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BGHIPY BGHIPY	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	6.100 UGL 6.100 UGL	o o
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BKFANT BKFANT	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	vv	0.870 UGL 0.870 UGL	o o
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	BZALC BZALC	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.720 UGL 0.720 UGL	60
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	CARBAZ CARBAZ	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.500 UGL 1.500 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	CHRY	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	2.400 UGL 2.400 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	CL682 CL682	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.600 UGL 1.600 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	CL6CP CL6CP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	8.600 UGL 8.600 UGL	o o
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	CL6ET CL6ET	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.500 UGL 1.500 UGL	•••
BNA'S IN WATER BY GC/MS	UM18	DBAHA	MDCS01a2	ETCA	02-JUN-1993	10-JUN-1993	v	6.500 UGL	0.

Table: H-18 Sample Duplicate Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	•	Value Units	RPD
BNA'S IN WATER BY GC/MS	UM18	DBAHA	MXCS01a2	ETCA	02-JUN-1993	10-JUN-1993		6.500 UGL	0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DBHC DBHC	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	4.000 UGL 4.000 UGL	00
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DBZFUR DBZFUR	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.700 UGL 1.700 UGL	oʻoʻ
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DEP DEP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	2.000 UGL 2.000 UGL	öö
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DLDRN DLDRN	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	4.700 UGL 4.700 UGL	9.9
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DMP	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.500 UGL 1.500 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DNBP	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	3.700 UGL 3.700 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	DNOP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	15.000 UGL 15.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ENDRN	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	7.600 UGL 7.600 UGL	00
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ENDRNA Endrna	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	8.000 UGL 8.000 UGL	o.o.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ENDRNK Endrnk	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	8.000 UGL 8.000 UGL	
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	ESFSO4 ESFSO4	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	9.200 UGL 9.200 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	FANT	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	. v v	3.300 UGL 3.300 UGL	

Table: H-18 Sample Duplicate Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

RPD	0.0.	0.0.	. o	0.0.	0.0.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00
Value Units	3.700 UGL 3.700 UGL	5.100 UGL 5.100 UGL	3.400 UGL 3.400 UGL	2.000 UGL 2.000 UGL	5.000 UGL 5.000 UGL	8.600 UGL 8.600 UGL	4.800 UGL 4.800 UGL	4.000 UGL 4.000 UGL	5.100 UGL 5.100 UGL	0,500 UGL 0,500 UGL	0.500 UGL 0.500 UGL	2.000 UGL 2.000 UGL	4.400 UGL 4.400 UGL
v	' '	v v	v v	v v	v v	v v	v v	v v	v v	v v	v v	v v	v v
Analysis Date	10-JUN-1993 10-JUN-1993												
Sample Date	02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993	02- JUN - 1993 02- JUN - 1993	02-JUN-1993 02-JUN-1993							
Lot	ETCA	ETCA	ETCA	ETCA ETCA	ETCA	ETCA ETCA	ETCA	ETCA ETCA	ETCA	ETCA	ETCA ETCA	ETCA	ETCA
IROMIS Sample Number	MDCS01a2 MXCS01a2												
A Test Name	FLRENE	GCLDAN	HCBD HCBD	HPCL	HPCLE	ICDPYR ICDPYR	I SOPHR I SOPHR	LIN	MEXCLR MEXCLR	NAP NAP	NB NB NB	NNDMEA	NNDNPA
USATHAMA Method Code	UM18 UM18	UM18 UM18	UM18	UM18 UM18	UM18								
Method Description	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
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Method Description	USATHAMA Method Code	Test	IRDMIS Sample Number	ţ	Sample Date	Analysis Date		Value Units	RPD
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	NNDPA NNDPA	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	3.000 UGL 3.000 UGL	00
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	PCB016 PCB016	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	21.000 UGL 21.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	PCB221 PCB221	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	21.000 UGL 21.000 UGL	o o
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	PCB232 PCB232	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	21.000 UGL 21.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	PCB242 PCB242	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	30.000 UGL 30.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	81MU 81MU	PCB248 PCB248	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	30.000 UGL 30.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	81MU 81MU	PCB254 PCB254	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	36.000 UGL 36.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 81MU	PCB260 PCB260	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	36.000 UGL 36.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	81MU 81MU	PCP PCP	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	ÝΥ	18.000 UGL 18.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	PHANTR PHANTR	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.500 UGL 0.500 UGL	66
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	81MU 81MU	PHENOL PHENOL	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	9.200 UGL 9.200 UGL	
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 81MU	PPDDD PPDDD	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	4.000 UGL 4.000 UGL	
BNA'S IN WATER BY GC/MS	UM18	PPDDE	MDCS01a2	ETCA	02-JUN-1993	10-JUN-1993	v	4.700 UGL	٥.

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
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Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPD
BNA'S IN WATER BY GC/MS	UM18	PPDDE	MXCS01a2	ETCA	02-JUN-1993	10-JUN-1993		4.700 UGL	0.
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 81MJ	PP00T PP00T	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	9.200 UGL 9.200 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	81MU 81MU	PYR PYR	MDCS01a2 MXCS01a2	ETCA ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	2.800 UGL 2.800 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18 UM18	TXPHEN TXPHEN	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	36.000 UGL 36.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18	UNK539 UNK539	MDCS01a2 MXCS01a2	ETCA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993		5.000 UGL 5.000 UGL	0.0
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	81MU 81M	UNK588 UNK588	MDCS01a2 MXCS01a2	ETCA ETCA	02- JUN-1993 02- JUN-1993	10- JUN- 1993 10- JUN- 1993		8.000 UGL 7.000 UGL	13.3
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	111TCE 111TCE	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.500 UGL 0.500 UGL	0.0.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	112TCE 112TCE	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.200 UGL 1.200 UGL	0.0.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	110CE 110CE	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.500 UGL 0.500 UGL	o.o.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	110CLE 110CLE	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.680 UGL 0.680 UGL	0.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	120CE 120CE	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.500 UGL 0.500 UGL	o.o.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	120CLE 120CLE	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.500 UGL 0.500 UGL	0.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	120CLP 120CLP	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.500 UGL 0.500 UGL	0.0

Table: H-18 Sample Duplicate Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	; V :	Value Units	RPD
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	2CLEVE 2CLEVE	MDSH24a2 MXSH24a2	DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.710 UGL 0.710 UGL	0.0.
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	ACET ACET	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	13.000 UGL 13.000 UGL	o o
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	ACROLN ACROLN	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	100.000 UGL 100.000 UGL	o o
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	ACRYLO ACRYLO	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	100.000 UGL 100.000 UGL	00
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	BRDCLM BRDCLM	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.590 UGL 0.590 UGL	o o
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	C130CP C130CP	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.580 UGL 0.580 UGL	0.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	C2AVE C2AVE	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	8.300 UGL 8.300 UGL	0.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	C2H3CL C2H3CL	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	2.600 UGL 2.600 UGL	o o
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	C2H5CL C2H5CL	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.900 UGL 1.900 UGL	
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	C6H6 C6H6	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.500 UGL 0.500 UGL	0.0
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	CCL3F CCL3F	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	1.400 UGL . 1.400 UGL	00
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20 UM20	5770 6014	MDSH24a2 MXSH24a2	DYZA DYZA	02-JUN-1993 02-JUN-1993	10-JUN-1993 10-JUN-1993	v v	0.580 UGL 0.580 UGL	o o
VOC'S IN WATER BY GC/MS	UM20	CH2CL2	MDSH24a2	DYZA	02-JUN-1993	10-JUN-1993	v	2.300 UGL	0.

Table: H-18 Sample Duplicate Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

Value Units RPD	2.300 UGL .0	5.800 UGL .0	3.200 UGL .0	ng.	טפר מפר מפר	190 190 190 190 190	תפר תפר תפר תפר תפר	הפר הפר הפר הפר הפר הפר הפר	190 190 190 190 190 190 190 190 190 190	הפר הפר הפר הפר הפר הפר הפר הפר הפר הפר	10	190 190 190 190 190 190 190 190 190 190	5 25 25 25 25 25 25 25 25 25 25 25 25 25
•	> 266	993 × 993 ×	993 × 993 ×		993 × 993 ×								
Analysis Date	10-JUN-1993	10-JUN-1993 10-JUN-1993	10-JUN-1993 10-JUN-1993		10-JUN-1993 10-JUN-1993								
Sample Date	02-JUN-1993	02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993		02-JUN-1993 02-JUN-1993	02-JUN-1993 02-JUN-1993 02-JUN-1993	02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993	02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993	02- JUN-1993 02- JUN-1993	02- JUN-1993 02- JUN-1993	02- JUN-1993 02- JUN-1993
Lot	DYZA	DYZA DYZA	DYZA DYZA	DYZA	DYZA	0YZA 0YZA 0YZA	0YZA 0YZA 0YZA 0YZA 0YZA	0YZA 0YZA 0YZA 0YZA 0YZA 0YZA	0YZA 0YZA 0YZA 0YZA 0YZA 0YZA 0YZA	0YZA 0YZA 0YZA 0YZA 0YZA 0YZA 0YZA 0YZA	0 Y Z A 0 Y Z A 0 Y Z A 0 Y Z A 0 Y Z A 0 Y Z A 0 Y Z A 0 Y Z A 0 Y Z A 0 Y Z A 0 Y Z A 0 Y Z A	0 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	0 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2
Sample Number	MXSH24a2	MDSH24a2 MXSH24a2	MDSH24a2 MXSH24a2	MDSH24a2	1	MDSH24a2 MXSH24a2	MDSH24a2 MXSH24a2 MDSH24a2 MDSH24a2 MXSH24a2	MDSH24a2 MXSH24a2 MDSH24a2 MXSH24a2 MDSH24a2	MDSH24a2 MXSH24a2 MDSH24a2 MXSH24a2 MXSH24a2 MXSH24a2 MXSH24a2	MD SH24a2 MX SH24a2 MX SH24a2 MX SH24a2 MX SH24a2 MX SH24a2 MX SH24a2 MX SH24a2 MX SH24a2 MX SH24a2	MD SH24a2 MD SH24a2	MD SH24a2 MX SH24a2	MD SH24a2 MX SH24a2
Test Name	CH2CL2	CH3BR CH3BR	CH3CL CH3CL	CHBR3 CHBR3		CHCL3 CHCL3	CHCL3 CHCL3 CL2B2 CL2B2	CHCL3 CHCL3 CL2BZ CL2BZ CLC6H5	CHCL3 CHCL3 CL2BZ CL2BZ CLC6H5 CLC6H5 CSZ	CHCL3 CHCL3 CL2BZ CL2BZ CLC6H5 CLC6H5 CSZ CSZ CSZ CSZ	CHCL3 CHCL3 CL2BZ CLC6H5 CLC6H5 CS2 CS2 CS2 CS2 DBRCLM DBRCLM	CHCL3 CHCL3 CL2BZ CL2BZ CLC6H5 CCC CS2 CS2 CS2 CS2 CS2 CS2 CS2 CS2 CS2	CHCL3 CHCL3 CL2BZ CL2BZ CLC6H5 CLC6H5 CS2 CS2 CS2 CS2 CS2 MEC6H5
Method	UM20	UM20 UM20	UM20	UM20 UM20		UM20 UM20	UM20 UM20 UM20 UM20	UM20 UM20 UM20 UM20 UM20	UM20 UM20 UM20 UM20 UM20 UM20	UM20 UM20 UM20 UM20 UM20 UM20 UM20	UM20 UM20 UM20 UM20 UM20 UM20 UM20 UM20	UM20 UM20 UM20 UM20 UM20 UM20 UM20 UM20	UM20 UM20 UM20 UM20 UM20 UM20 UM20 UM20
Method Description	VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS		C'S IN WATER BY GC/MS C'S IN WATER BY GC/MS	IN WATER BY IN WATER BY IN WATER BY IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	WATER BY	N WATER BY	N WATER BY

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

USATHAMA Method Code
JM20 MNBK MDSH24a2 JM20 MNBK MXSH24a2
JM20 STYR MDSH24a2 JM20 STYR MXSH24a2
UM20 T130CP MDSH24a2 UM20 T130CP MXSH24a2
JM20 TCLEA MDSH24a2 JM20 TCLEA MXSH24a2
UM20 TCLEE MDSH24a2 UM20 TCLEE MXSH24a2
UM20 TRCLE MDSH24a2 UM20 TRCLE MXSH24a2
JM20 XYLEN MDSH24a2 JM20 XYLEN MXSH24a2
UM19 NG MDCS01a2 UM19 NG MXCS01a2 UM19 NG MDSH24a2 UM19 NG MXSH24a2
UM19 PETN MDCSO1a2 UM19 PETN MXCSO1a2 UM19 PETN MDSH24a2 UM19 PETN MXSH24a2
UM32 135TNB MDCS01a2 UM32 135TNB MXCS01a2 UM32 135TNB MDSH24a2 UM32 135TNB MXSH24a2

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	v	Value Units	RPO
EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	UM32 UM32 UM32 UM32	130NB 130NB 130NB	MDCS01a2 MXCS01a2 MDSH24a2 MXSH24a2	EHKS EKS	02- JUN-1993 02- JUN-1993 02- JUN-1993 02- JUN-1993	16- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993		0.611 UGL 0.611 UGL 0.611 UGL 0.611 UGL	.0000
EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	UM32 UM32 UM32 UM32	246TNT 246TNT 246TNT 246TNT	MDCS01a2 MXCS01a2 MDSH24a2 MXSH24a2	EHKA KA	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	16-JUN-1993 16-JUN-1993 16-JUN-1993 16-JUN-1993	v v v v	0.635 UGL 0.635 UGL 0.635 UGL 0.635 UGL	0000
EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	UM32 UM32 UM32 UM32	24DNT 24DNT 24DNT 24DNT	MDCS01a2 MXCS01a2 MDSH24a2 MXSH24a2	E E E E E E E E E E E E E E E E E E E	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	16-JUN-1993 16-JUN-1993 16-JUN-1993 16-JUN-1993	v v v v	0.064 UGL 0.064 UGL 0.064 UGL 0.064 UGL	0000
EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	UM32 UM32 UM32 UM32	260NT 260NT 260NT 260NT	MDCS01a2 MXCS01a2 MDSH24a2 MXSH24a2	######################################	02- JUN- 1993 02- JUN- 1993 02- JUN- 1993 02- JUN- 1993	16- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993	v v v v	0.074 UGL 0.074 UGL 0.074 UGL 0.074 UGL	0000
EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	UM32 UM32 UM32 UM32	X X X X X X X X X X X X X X X X X X X	MDCS01a2 MXCS01a2 MDSH24a2 MXSH24a2	E E E E E E E E E E E E E E E E E E E	02- JUN- 1993 02- JUN- 1993 02- JUN- 1993 02- JUN- 1993	16-JUN-1993 16-JUN-1993 16-JUN-1993 16-JUN-1993	v v v v	1.210 UGL 1.210 UGL 1.210 UGL 1.210 UGL	0000
EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	UM32 UM32 UM32 UM32	8 8 8 8 8 8 8 8	MDCS01a2 MXCS01a2 MDSH24a2 MXSH24a2	E E E E E E E E E E E E E E E E E E E	02-JUN-1993 02-JUN-1993 02-JUN-1993 02-JUN-1993	16-JUN-1993 16-JUN-1993 16-JUN-1993 16-JUN-1993	·	0.645 UGL 0.645 UGL 0.645 UGL 0.645 UGL	0000
EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	UM32 UM32 UM32 UM32	80 8 80 8 80 8 80 8 80 8 80 8 80 8 80	MDCS01a2 MXCS01a2 MDSH24a2 MXSH24a2	E E E E E E E E E E E E E E E E E E E	02- JUN- 1993 02- JUN- 1993 02- JUN- 1993 02- JUN- 1993	16-JUN-1993 16-JUN-1993 16-JUN-1993 16-JUN-1993	v v v v	1.170 usi 1.170 usi 1.170 usi 1.170 usi	0000
EXPLOSIVES IN WATER EXPLOSIVES IN WATER EXPLOSIVES IN WATER	UM32 UM32 UM32	TETRYL TETRYL TETRYL	MDCS01a2 MXCS01a2 MDSH24a2	EHKA EHKA	02-JUN-1993 02-JUN-1993 02-JUN-1993	16-JUN-1993 16-JUN-1993 16-JUN-1993	v v v	1.560 UGL 1.560 UGL 1.560 UGL	000

Table: H-18
Sample Duplicate Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

	RPD	0.
	Value Units	1.560 UGL
	v i	v
Analysis	Date	MXSH24a2 EHKA 02-JUN-1993 16-JUN-1993
Sample	Date	02-JUN-1993
	<u>ا</u> ک	EHKA
IRDMIS Sample	Number	MXSH24a2
	Name	TETRYL
USATHAMA Method	Code	UM32
Mothod December	reting bescription code Name Number Lot Date Date < Value Units RPD	EXPLOSIVES IN WATER

Table: H-19
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

RPO	7.7.7	43.5 43.2 43.2 43.2	13.6 13.6 13.6	. 2000 2000	2.2.2.2. 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
Percent Recovery	8888 2000 2000 2000 2000 2000 2000 2000	113.0 110.0 170.0 72.9 72.9 72.9 113.0	100.5 95.8 90.3 87.8 87.8 87.8	87.5 87.5 87.5 87.5 87.5	112.5 112.5 110.4 106.4
Value Units	3.530 UGL 3.370 UGL 3.370 UGL 3.370 UGL	11.300 UGL 11.000 UGL 7.510 UGL 7.290 UGL	40.200 UGL 38.300 UGL 36.100 UGL 35.100 UGL	36.100 UGL 35.600 UGL 34.300 UGL 32.800 UGL	42.200 UGL 42.200 UGL 41.400 UGL 39.900 UGL
Spike Value	4.000 4.000 4.000 4.000 4.000	10.000 10.000 10.000 10.000	40.000 40.000 40.000 40.000	37.500 37.500 37.500 37.500	37.500 37.500 37.500 37.500
Analysis Date	16- JUN - 1993 16- JUN - 1993 16- JUN - 1993 16- JUN - 1993	17-JUN-1993 17-JUN-1993 17-JUN-1993 17-JUN-1993	17-JUN - 1993 17-JUN - 1993 17-JUN - 1993 17-JUN - 1993	21 - JUN - 1993 21 - JUN - 1993 21 - JUN - 1993 21 - JUN - 1993	17-JUN-1993 17-JUN-1993 17-JUN-1993 17-JUN-1993
Sample Date	01- JUN-1993 01- JUN-1993 01- JUN-1993 01- JUN-1993	01-JUN-1993 01-JUN-1993 01-JUN-1993 01-JUN-1993	01-JUN-1993 01-JUN-1993 01-JUN-1993 01-JUN-1993	01 - JUN - 1993 01 - JUN - 1993 01 - JUN - 1993 01 - JUN - 1993	01 - JUN - 1993 01 - JUN - 1993 01 - JUN - 1993 01 - JUN - 1993
Lot	DOUA DOUA DOUA	DNOA DNOA DNOA DNOA	EWBA EWBA EWBA EWBA	EFJA EFJA EFJA EFJA	ESCA ESCA ESCA ESCA
IRDMIS Sample Number	MXSH01AZ MXSH01AZ MXSH01AZ MXSH01AZ	MXSH01A2 MXSH01A2 MXSH01A2 MXSH01A2	MXSH01A2 MXSH01A2 MXSH01A2 MXSH01A2	MXSH01A2 MXSH01A2 MXSH01A2 MXSH01A2	MXSH01A2 MXSH01A2 MXSH01A2 MXSH01A2
Test Name	HG HG HG ******************************	TL TL TL ******************************	PB PB PB ******************************	SE SE SE SE ***************************	AS AS AS S
USATHAMA Method Code	\$801 \$801 \$801	88 88 88 88 88 88 88 88 88 88 88 88 88	\$550 \$520 \$520 \$520 \$520	\$521 \$521 \$521 \$521	\$022 \$022 \$022 \$022
Method Description	HG IN WATER BY CVAA HG IN WATER BY CVAA HG IN WATER BY CVAA HG IN WATER BY CVAA	TL IN WATER BY GFAA TL IN WATER BY GFAA TL IN WATER BY GFAA TL IN WATER BY GFAA	PB IN WATER BY GFAA PB IN WATER BY GFAA PB IN WATER BY GFAA PB IN WATER BY GFAA	SE IN WATER BY GFAA SE IN WATER BY GFAA SE IN WATER BY GFAA SE IN WATER BY GFAA	AS IN WATER BY GFAA AS IN WATER BY GFAA AS IN WATER BY GFAA AS IN WATER BY GFAA

Table: H-19
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

RPD	1 1 4 4 1	4444 พีพัพัฒ	7.5	0.0	o.o.	4.4 8.8
Percent Recovery	110.5 106.4 112.5	2.7% 2.1.0% 2.1.0% 2.2.4%	97.4 97.4 99.5 97.4 101.6	101.5 101.5 101.5 101.5	94.0 94.0 94.0 94.0	115.6 110.2 112.9 110.2 115.6
Value Units		75.600 UGL 75.300 UGL 74.500 UGL 72.400 UGL	50.800 UGL	2030,000 UGL 2030,000 UGL	1880.000 UGL 1880.000 UGL	55.100 UGL 55.100 UGL
Spike Value		80.000 80.000 80.000 80.000	50.000	2000.000	2000,000	50.000
Analysis Date		29- JUN - 1993 29- JUN - 1993 29- JUN - 1993 29- JUN - 1993	21-JUN-1993 21-JUN-1993	21-JUN-1993 21-JUN-1993	21-JUN-1993 21-JUN-1993	21 - JUN - 1993 21 - JUN - 1993
Sample Date		01-JUN-1993 01-JUN-1993 01-JUN-1993 01-JUN-1993	01-JUN-1993 01-JUN-1993	01-JUN-1993 01-JUN-1993	01-JUN-1993 01-JUN-1993	01-JUN-1993 01-JUN-1993
Lot		AUY YEAV	EVBA EVBA	EVBA EVBA	EVBA	EVBA EVBA
IRDMIS Sample Number		MXSH01A2 MXSH01A2 MXSH01A2 MXSH01A2	MXSH01A2 MXSH01A2	MXSH01A2 MXSH01A2	MXSH01AZ MXSH01AZ	MXSH01A2 MXSH01A2
Test Name	****	SB SB SS ******************************	AG AG ******** avg minimum maximum	AL AL ******** avg minimum	BA BA ******** avg mirimum maximum	BE BE *********************************
USATHAMA Method Code		SD 28 SD 28 SD 28 SD 28	\$\$10 \$\$10	\$\$10 \$\$10	\$\$10 \$\$10	SS10 SS10
1			ICAP	I CAP I CAP	ICAP ICAP	ICAP
Method Description		WATER BY GFAA WATER BY GFAA WATER BY GFAA WATER BY GFAA	METALS IN WATER BY ICAP METALS IN WATER BY ICAP	METALS IN WATER BY	METALS IN WATER BY IN MATER BY IN	IN WATER BY
Method		88 88 88 88 88 88	METALS METALS	METALS	METALS	METALS

Table: H-19
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPD
METALS IN WATER BY ICAP		CA CA ******	MXSH01A2 MXSH01A2	EVBA EVBA	01-JUN-1993 01-JUN-1993	21-JUN-1993 21-JUN-1993	10000.000	10800.000 UGL	109.0	6.6.
		avg minimum maximum							108.5 108.0 109.0	
METALS IN WATER BY ICAP	ss10 ss10	800	MXSH01A2 MXSH01A2	EVBA EVBA	01 - JUN- 1993 01 - JUN- 1993	21-JUN-1993 21-JUN-1993	50.000	45.000 UGL 44.500 UGL	89.0	
		avg minimum maximum							89.5 89.0 90.0	
METALS IN WATER BY ICAP METALS IN WATER BY ICAP	ss10 ss10	******* 00 00	MXSH01A2 MXSH01A2	EVBA	01 - JUN - 1993 01 - JUN - 1993	21-JUN-1993 21-JUN-1993	500.000	259,000 UGL 559,000 UGL	112.6	۲.۲.
		avg minimum maximum							112.2 111.8 112.6	
METALS IN WATER BY ICAP METALS IN WATER BY ICAP	ss10 ss10	CR CR ******	MXSH01A2 MXSH01A2	EVBA	01-JUN-1993 01-JUN-1993	21-JUN-1993 21-JUN-1993	200.000	199.000 UGL 197.000 UGL	99.5 98.5	0.0
		avg minimum maximum							98.5 98.5 99.5	
METALS IN WATER BY ICAP	SS10 SS10	CU CU ********	MXSH01A2 MXSH01A2	EVBA EVBA	01-JUN-1993 01-JUN-1993	21-JUN-1993 21-JUN-1993	250.000	255.000 UGL 255.000 UGL	102.0	0.0
		avg minimum maximum							102.0 102.0 102.0	
METALS IN WATER BY ICAP METALS IN WATER BY ICAP	ss10 ss10	FE FE ******	MXSH01A2 MXSH01A2	EVBA	01-JUN-1993 01-JUN-1993	21-JUN-1993 21-JUN-1993	1000.000	1090.000 UGL 1080.000 UGL	109.0	ø; ø;
		avg minimum maximum							108.5 108.0 109.0	
METALS IN WATER BY ICAP	ss10 ss10	~ ~	MXSH01A2 MXSH01A2	EVBA	01-JUN-1993 01-JUN-1993	21-JUN-1993 21-JUN-1993	10000.000	11300.000 UGL 11200.000 UGL	113.0 112.0	0,0,

Table: H-19
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)

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5	Group: 1A Round 2	

Method Description	USATHAI Method Code	USATHAMA Method Test Code Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPO
									112.5 112.0 113.0	! ! !
METALS IN WATER BY ICAP METALS IN WATER BY ICAP	AP SS10	MG ******** avg minimun maximun	MXSH01A2 MXSH01A2	EVBA	01-JUN-1993 01-JUN-1993	21-JUN-1993 21-JUN-1993	10000.000	10400.000 UGL 10300.000 UGL	104.0 103.0 103.5 104.0	1.0
METALS IN WATER BY ICAP METALS IN WATER BY ICAP	AP SS10	MN MN ******** avg minimum maximum	MXSH01A2 MXSH01A2	EVBA	01-JUN-1993 01-JUN-1993	21-JUN-1993 21-JUN-1993	500.000	518.000 UGL 510.000 UGL	103.6 102.0 102.8 102.0 103.6	1.6
METALS IN WATER BY ICAP METALS IN WATER BY ICAP	AP SS10	NA NA ******** avg minimum maximum	MXSH01A2 MXSH01A2	EVBA	01-JUN-1993 01-JUN-1993	21-JUN-1993 21-JUN-1993	10000.000	10800.000 UGL 10600.000 UGL	108.0 106.0 107.0 106.0	1.9
METALS IN WATER BY ICAP METALS IN WATER BY ICAP	AP SS10	NI NI ******** avg minimun maximun	MXSH01A2 MXSH01A2	EVBA	01-JUN-1993 01-JUN-1993	21-JUN-1993 21-JUN-1993	500.000	571.000 ugi 566.000 ugi	114.2	٥.0.
METALS IN WATER BY ICAP METALS IN WATER BY ICAP	AP SS10	V V V ********************************	MXSH01A2 MXSH01A2	EVBA	01-JUN-1993 01-JUN-1993	21-JUN-1993 21-JUN-1993	500.000	526.000 UGL 526.000 UGL	105.4 105.2 105.3 105.2	vivi
METALS IN WATER BY ICAP METALS IN WATER BY ICAP	AP SS10 AP SS10	ZN ZN X*********************************	MXSH01A2 MXSH01A2	EVBA EVBA	01 - JUN - 1993 01 - JUN - 1993	21-JUN-1993 21-JUN-1993	500.000	514.000 UGL 510.000 UGL	102.8	ဆံ ဆံ

Table: H-19
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

DUPLICATES
SPIKE
SPIKES/MATRIX
MATRIX

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPO
		minimum maximum					i ! !		102.0	!
	UH02 UH02 UH02	CL 108P CL 108P CL 108P ************************************	MXSH01A2 MXSH01A2 MXSH01A2	DPJA DPJA DPJA	01-JUN-1993 01-JUN-1993 01-JUN-1993	10-JUN-1993 10-JUN-1993 10-JUN-1993	1.250 1.250 1.250	0.6% ugl 0.570 ugl 0.510 ugl	55.2 45.6 40.8 47.2 40.8 55.2	30.5 30.5 30.5
	UH02 UH02	PCB016 PCB016 ************************************	MXSH01A2 MXSH01A2	DPJA DPJA	01-JUN-1993 01-JUN-1993	10-JUN-1993 10-JUN-1993	3.750 3.750	3.390 UGL 3.150 UGL	88.0 87.2 84.0	7.3
	UH02 UH02	PCB260 PCB260 ************************************	MXSH01A2 MXSH01A2	DPJA DPJA	01-JUN-1993 01-JUN-1993	10-JUN-1993 10-JUN-1993	3.750 3.750	2.950 ugl 2.300 ugl	78.7 61.3 70.0 61.3	24.8 24.8
	UH13 UH13	AENSLF AENSLF ************ avg minimum maximum	MXSH01A2	DWOA	01-JUN-1993 01-JUN-1993	10-JUN-1993 10-JUN-1993	0.500	0.381 UGL	89.8 76.2 83.0 76.2 89.8	16.4 16.4
	UH13 UH13	ALDRN ALDRN ************ avg minimum	MXSH01A2 MXSH01A2	DWOA DWOA	01-JUN-1993 01-JUN-1993	10-JUN-1993 10-JUN-1993	0.500	0.509 UGL 0.471 UGL	701.8 %.2 %8.0 %.2 101.8	7.8
	UH13 UH13	BENSLF BENSLF *******	MXSH01A2 MXSH01A2	DWOA	01-JUN-1993 01-JUN-1993	10-JUN-1993 10-JUN-1993	0.500	0.485 UGL 0.416 UGL	97.0	15.3 15.3

Table: H-19
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

	10PC
:	SPIKES/MAIKIX SPIKE
	MAIKIX

Method Description	USATHAMA Method Code	Test Name	IRDMIS Sample Number	Lot	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPD
		avg minimum maximum						1 1 1 1 1 1 4	90.1 83.2 97.0	:
	UH13 UH13 UH13	CL10BP CL10BP CL10BP ************************************	MXSH01A2 MXSH01A2 MXSH01A2	DWOA DWOA DWOA	01 - JUN - 1993 01 - JUN - 1993 01 - JUN - 1993	10-JUN-1993 10-JUN-1993 10-JUN-1993	1.250 1.250 1.250	1.100 UGL 1.000 UGL 0.830 UGL	88.0 88.0 7.1 88.0 88.0	27.6 27.6 27.6
	UH13 UH13 UH13	CL4XYL CL4XYL CL4XYL ************************************	MXSH01A2 MXSH01A2 MXSH01A2	DWOA DWOA DWOA	01 - JUN - 1993 01 - JUN - 1993 01 - JUN - 1993	10-JUN-1993 10-JUN-1993 10-JUN-1993	1.250 1.250 1.250	0.841 UGL 0.784 UGL 0.740 UGL	67.3 62.7 59.2 63.1 59.2 67.3	12.8 12.8 12.8
	UH13 UH13	DLDRN DLDRN ********* avg minimum	MXSH01A2	DWOA	01-JUN-1993 01-JUN-1993	10-JUN-1993 10-JUN-1993	0.500	0.484 UGL 0.417 UGL	%8.8.8.8.8.4.1.4.8.8.8.8.8.8.8.8.8.8.8.8.	14.9
	UH13 UH13	ENDRN ENDRN ******** avg minimm maximm	MXSH01A2 MXSH01A2	DWOA	01-JUN-1993 01-JUN-1993	10-JUN-1993 10-JUN-1993	0.500	0.402 UGL 0.344 UGL	80.4 8.83 8.83 8.83 8.83 4.08	25.5 5.5.
	UH13 UH13	HPCL HPCL ********* avg minimum maximum	MXSH01A2 MXSH01A2	DWOA	01-JUN-1993 01-JUN-1993	10-JUN-1993 10-JUN-1993	0.500	0.472 UGL 0.408 UGL	81.6 83.0 83.0 81.6 94.4	14.5 14.5
	UH13 UH13	I SODR I SODR ********	MXSH01A2 MXSH01A2	DWOA	01-JUN-1993 01-JUN-1993	10-JUN-1993 10-JUN-1993	1.000	0.800 UGL 0.702 UGL	80.0	13.0

Table: H-19
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

RPD		14.6	15.4	9.6	245.1 245.1 245.1	243.0 243.0 243.0	9.9
Percent Recovery	75.1 70.2 80.0	83.8 72.4 73.1 73.1 83.8	119.0 102.0 110.5 102.0 119.0	111.0 100.8 105.9 100.8	% 6.3 6.3 74.2 86.3	86.8 6.3 6.3 33.1 86.8	97.5
Value Units		0.419 UGL 0.362 UGL	1.190 UGL 1.020 UGL	0.555 UGL	144.000 UGL 10.000 UGL 10.000 UGL	276.000 UGL 20.000 UGL 20.000 UGL	9.110 UGL
Spike Value		0.500	1.000	0.500	160.000 160.000 160.000	318.000 318.000 318.000	6.340
Analysis Date		10-JUN-1993 10-JUN-1993	10-JUN-1993 10-JUN-1993	10-JUN-1993 10-JUN-1993	14-JUL-1993 22-JUN-1993 22-JUN-1993	14-JUL-1993 22-JUN-1993 22-JUN-1993	22-JUN-1993
Sample Date		01-JUN-1993 01-JUN-1993	01-JUN-1993 01-JUN-1993	01-JUN-1993 01-JUN-1993	01-JUN-1993 01-JUN-1993 01-JUN-1993	01- JUN-1993 01- JUN-1993 01- JUN-1993	01-JUN-1993
Lot		DWOA DWOA	DWOA	DWOA	DMNA DMNA DMNA	DMNA DMNA DMNA	EHLA
IRDMIS Sample Number		MXSH01A2 MXSH01A2	MXSH01A2 MXSH01A2	MXSH01A2 MXSH01A2	MXSH01A2 MXSH01A2 MXSH01A2	MXSH01A2 MXSH01A2 MXSH01A2	MXSH01A2
Test Name	avg minimum maximum	LIN ************ avg minimum	MEXCLR MEXCLR *********** avg minimum maximum	PPDDT PPDDT ****************************	NG NG NG ******************************	PETN PETN ************************************	135TNB
USATHAMA Method Code		UH13 UH13	UH13 UH13	UH13 UH13	UW19 UW19	UM19 UM19 UM19	UW32
Method Description					PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC	PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC	EXPLOSIVES IN WATER

Table: H-19
MS/MSD Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

Method Description	USATHAMA Method Code		IRDMIS Sample Number	Lot	Sample Date	Analysis Date	Spike Value	Value Units	Percent Recovery	RPD
EXPLOSIVES IN WATER	U432	135TNB ******** avg minimum maximum	MXSH01A2	EHLA	01-JUN-1993	22-JUN-1993	9.340	8.530 UGL	91.3 94.4 91.3 97.5	6.6
IN WATER IN WATER	UM32 UM32	246TNT 246TNT ***********************************	MXSH01A2 MXSH01A2	EHLA	01-JUN-1993 01-JUN-1993	22-JUN-1993 22-JUN-1993	13.000	12.200 UGL 11.700 UGL	93.8 90.0 91.9 93.8	4.2
WATER	UM32 UM32	24DNT 24DNT ************************************	MXSH01A2 MXSH01A2	EHLA	01-JUN-1993 01-JUN-1993	22-JUN-1993 22-JUN-1993	1.360 1.360	1.240 UGL 1.210 UGL	88.0 89.0 89.0	2.4
IN WATER IN WATER IN WATER	UM32 UM32 UM32	34DNT 34DNT 34DNT ************************************	MXSH01A2 MXSH01A2 MXSH01A2	EHLA EHLA EHLA	01 - JUN - 1993 01 - JUN - 1993 01 - JUN - 1993	22-JUN-1993 22-JUN-1993 22-JUN-1993	5.900 5.900 5.900	5.800 ugt 5.370 ugt 1.	88.3 91.0 87.0 83.3	7.7
IN WATER IN WATER	UM32 UM32	NB ************************************	MXSH01A2 MXSH01A2	EHLA	01-JUN-1993 01-JUN-1993	22-JUN-1993 22-JUN-1993	11.500	10.300 UGL 9.790 UGL	89.6 87.3 89.6 89.6	5.1
IN WATER In Water	UM32 UM32	RDX RDX ********************************	MXSH01A2 MXSH01A2	EHLA	01-JUN-1993 01-JUN-1993	22- JUN - 1993 22- JUN - 1993	23.800	22.000 UGL 20.600 UGL 	86.6 89.5 89.5 80.6	6.6

Table: H-20
Summary of Detected Analytes in Quality Control Samples
Installation: Fort Devens, MA (DV)
Group: 1A

RINSATE BLANKS

	USATHAMA					
Method Description	Method	Test Name	MIN	MAX Value Units	Frequency	
	8	70C	6740	750 OCT	1 / 1	
METALS IN WATER BY ICAP	ss10	¥	5.78	5.78 UGL	1 / 1	_
BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS BNA'S IN WATER BY GC/MS	UM18	DNBP UNK583 UNK596	5.8 6 10	5.8 VGL 6 VGL 10 VGL	,,, ,,,	
VOC'S IN WATER BY GC/MS VOC'S IN WATER BY GC/MS	UM20	111TCE. CHCL3	6.6	6.6 UGL 2.2 UGL	 	

Table: H-21 Surmary of Detected Analytes in Quality Control Samples Installation: Fort Devens, MA (DV) Group: 1A

METHOD BLANKS

	USATHAMA					
	_	Test	X X	MAX		
Method Description	Code	Name	Value		Units	
BNA'S IN WATER BY GC/MS	UM18	12EPCH	9	i	- Jg	1 /
VOC'S IN WATER BY GC/MS	UM20	CHCL3	1.8	1.8 1.8 UGL	UGL	1/

Table: H-22
Summary of Detected Analytes in Quality Control Samples
Installation: Fort Devens, MA (DV)
Group: 1A

TRIP BLANKS

MAX	Value Value Units Frequency	 0.82 0.82 UGL 1 / 2
MIN	Value	 0.82
Test	Nаme	 CHCL3
Method Test	Code	 UM20
	Method Description	VOC'S IN WATER BY GC/MS UM20

Table: H-23
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Trip Blank Results - by Method

IRDMIS Site ID	TRP-93-056
Value Units	1.200 UG 0.500 UG 0.500 UG 0.500 UG 0.500 UG 0.500 UG 0.500 UG 1.400 UG 0.500 UG
•	;
Analysis Date	11. Jun 1993 11. Jun 1993
Prep Date	11-JUN-1993
Sample Date	06-JUN-1993 06-JUN-1993
Lab Number	DVTRP*56 DVT
IRDMIS Field Sample Number	DVTRP056 DVT
Test Name	1117CE 11DCE 11DCE 12DCE 12DCE 12DCE 12DCLP 2CLEVE C13DCP C13DCP C2H3CL C2H3CL C2H3CL C2H3CL C2H3CL C2H3CL CCL3 CCL3 CCL3 CCL3 CCL3 CCL3 CCL3
Lot	DDYYAA DDYYAA DDYYAA DDYYAA DDYYAA DDYYAA DDYYAA DDYYAA
USATHAMA Method Code	

Table: H-23
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Trip Blank Results - by Method

IRDMIS Site ID	TRP-93-056 TRP-93-056	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	TRP-93-053	1KP-93-055 TRP-03-053	TRP-93-053
Value Units	0.500 UGL	_	1.200 UGL				0.500 UGL	13.000 UGL	_	100.000 UGL	0.580 UGL	8.300 UGL		1.900 UGL		7.400 UGL						0.500 UGL			0.500 UGL	_	6.400 UGL		5.600 UGL	
v	¦ . v v	v		, ,	v	. ·		v	v			v	v	v .				v	v	v	<i>.</i> .	, ,	v	v	v	v	v		. v	, ,
Analysis Date	11-JUN-1993	N-N	10-JUN-1993		10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1995	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-10N-1995	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993		10-JUN-1993	10-10N-1993	10-10N-1995	10-JUN-1993	
Prep Date	11-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1995	10-JUN-1995	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1995	10-30N-1995	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1993	10-JUN-1995	10-JUN-1995	10-JUN-1993	10-JUN-1993
Sample Date	04-JUN-1 04-JUN-1	02-JUN-1	02-JUN-1	02-JUN	05-JUN-	ĊĊ	02-JUN-20	02-JUN-1	NOC-20	02-JUN-1	02-JUN-1	02-JUN-1	02-JUN-1	-NOT -20	-NOC - 20	Nnr-20	02-JUN-	02-JUN-	02-JUN-1	-NOC-20	-NOC-20	,-Nnr-20	NOF-20	02-JUN-	NOT-20	-Nor-20	-NOT-20		02-JUN-1	02-JUN-1
Lab Number	DVTRP*56 DVTRP*56	DVTRP*53	DVIRP*55	DVTRP*53	DVTRP*53	DVTRP*53	DVTRP*53	DVTRP*53	DVTRP*55	DVTRP*53	DVTRP*53	DVTRP*53	DVTRP*53	DVIKP*55	DV I RP 23	DVTRP*53	DVTRP*53	DVTRP*53	DVTRP*53	DVIKPASS	DVIRP*53	DVTRP*53	DVTRP*53	DVTRP*53	DVTRP*53	DVIRPASS	DVIKP*55	DV I KP 733	DVTRP*53	DVTRP*53
IRDMIS Field Sample Number	DVTRP056 DVTRP056	DVTRP053	DVIRPUSS DVIRPOSS	DVTRP053	DVTRP053	DVTRP053	DVTRP053	DVTRP053	DVIRP053	DVTRP053	DVTRP053	DVTRP053	DVTRP053	DVIKPUSS	DVIRPOSS	DVTRP053	DVTRP053	DVTRP053	DVTRP053	DVIKPUSS	DV1RP053	DVTRP053	DVTRP053	DVTRP053	DVTRP053	DVIRPOSS	DVIKPUSS	DVIRPOSS	DVTRP053	DVTRP053
Test Name	TRCLE	1111CE	110CE	110CLE	120CE	120CLE	20LEVE	ACET	ACROLN	BRDCLM	C130CP	C2AVE	CZH3CL C2H5Cl	CAHSCL	35	CCL4	CHZCL2	CH3BR	CH3CL CH967	CHBKS	CHCL3	CLC6H5	CS2	DBRCLM	ETC6H5	MELOHO	7 E.	MNBK	STYR	T130CP
Lot	DYYA	DYZA	07.ZA	DYZA	DYZA	DYZA DYZA	DYZA	DYZA	072A	DYZA	DYZA	DYZA	DYZA	47 Y	7 Z Z	0YZA	DYZA	DYZA	DYZA	A774	DY2A	DYZA	DYZA	DYZA	DYZ4	D12A	A770	0 Y Z A	DYZA	DYZA
USATHAMA Method Code	UM20	- •	- -	-		- -			- -	_	_	'		-		_		•			_				-					

Table: H-23
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Trip Blank Results - by Method

USATHAM/	≪	Test	IRDMIS Field Sample		Samle	Grad	analucie			o inda
Code	Lot	Name	Number	Number	Date	Date	Date	~	Value Units	Site ID
UM20	DYZA	TCLEA	DVTRP053	DVTRP*53	DVTRP*53 02-JUN-1993	10-JUN-1993	10-JUN-1993	í i y	UM20 DYZA TCLEA DVTRP053 DVTRP*53 02-JUN-1993 10-JUN-1993 10-JUN-1993 < 0.510 LKL TRP-93-053	TRP-93-053
	DYZA	TCLEE	DVTRP053	DVTRP*53	02-JUN-1993	3 10-JUN-1993 1	10-JUN-1993	v	1,600 UGL	TRP-93-053
	DYZA	TRCLE		DVTRP*53	02-JUN-1993	10-JUN-1993	10-JUN-1993	~	0.500 UGL	TRP-93-053
	DYZA	XYLEN		DVTRP*53	02-JUN-1993	10-JUN-1993	10-JUN-1993	v	0.840 UCL	TRP-93-053

Table: H-24
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Method Blank Results - by Method

	:						
IRDMIS Site ID							
Value Units	1000 000 ust 1000 000 ust 1000 000 ust 4000 000 ust 1000 000 ust 5000 000 ust 5000 000 ust 4000 000 ust 4000 000 ust	0.243 UGL	6.990 UGL	3.020 UGL	2.540 UGL	3.030 UGL	4.600 UGL 5.000 UGL 5.000 UGL 5.000 UGL 6.020 UGL 6.020 UGL 8.090 UGL 37.5000 UGL 500.000 UGL
•		~	v v	v	v	٧	· · · · · · · · · · · · · · · · · · ·
Analysis Date	08-JUN-1993 08-JUN-1993 09-JUN-1993 07-JUN-1993 07-JUN-1993 10-JUN-1993 10-JUN-1993	16-JUN-1993	17-JUN-1993 17-JUN-1993	21-JUN-1993	16-JUN-1993	29-JUN-1993	21- JUN-1993 21- JUN-1993
Prep Date	08-JUN-1993 08-JUN-1993 07-JUN-1993 07-JUN-1993 15-JUN-1993 10-JUN-1993 10-JUN-1993	16-JUN-1993	14-JUN-1993 14-JUN-1993	14-JUN-1993	14-JUN-1993	25-JUN-1993	14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993 14-JUN-1993
Sample Date							
Lab Number							
IRDMIS Field Sample Number							
Test Name	TOC TOC TSS TDS TDS HARD ALK TDS	皇	라 8	SE	AS	88	NAW& RCCCCC BBAR
Lot	EODA EODA EOUA EOVA EOVA EOVA EOVA FDEA	DOUA	DNOA	EFJA	ESCA	X.EM	EVBA EVBA EVBA EVBA EVBA EVBA EVBA EVBA
USATHAMA Method Code	8	SB01	\$009 \$020	sp21	SD22	SD28	01SS

Table: H-24
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Method Blank Results - by Method

	!		
IRDMIS Site ID	 		
Value Units	절절	190 190 190 190 190 190 190 190 190 190	90 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Value	21.100	21.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0	0.039 0.075 0.023 0.024 0.029 0.029 0.029 0.079 0.079 0.075 0.075 0.075
v .		· · · · · · · · · · · · · · · · · · ·	***************
	22	2222222222222222	1993 1993 1993 1993 1993 1993 1993 1993
Analysis Date	21-JUN-1993 21-JUN-1993	10- JUN-1993 10- JUN-1993 10- JUN-1993 10- JUN-1993 10- JUN-1993 10- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993	10- JUN-10- JU
Prep Date	14-JUN-1993 14-JUN-1993	07-JUN-1993 07-JUN-1993 07-JUN-1993 07-JUN-1993 07-JUN-1993 07-JUN-1993 09-JUN-1993 09-JUN-1993 09-JUN-1993 09-JUN-1993	07 - JUN - 1993 07 - JUN - 1993
Sample Date	1 1 1 1 1 1 1 1 1 1		
Lab Number			
IRDMIS Field Sample Number			
Test Name	NZ ZN	PCB016 PCB221 PCB242 PCB242 PCB248 PCB254 PCB254 PCB221 PCB222 PCB242 PCB242 PCB242 PCB242 PCB242 PCB242	ABHC ACLDAN AENSLF ALDRN BENC BENC DILDRN ENDRN
A Lot	EVBA EVBA	DPLAN DPLAN DPKAN DPKAN DPKAN DPKAN DPKAN DPKAN	DWOA DWOA DWOA DWOA DWOA DWOA DWOA DWOA
USATHAMA Method Code	ss10	UH02	UH13

Table: H-24
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Method Blank Results - by Method

IRDMIS Site ID		
Value Units	0.027 VGL 0.034 VGL 0.039 VGL 0.075 VGL 0.073 VGL 0.023 VGL 0.029 VGL 0.027 VGL	1.800 UGL 2.000 UGL 6.000 UGL 1.700 UGL 7.200 UGL 6.200 UGL 2.900 UGL 2.900 UGL 2.900 UGL
v		• • • • • • • • • • • • • • • • • • • •
Analysis Date	10- Jun - 1993 10- Jun - 1993 10- Jun - 1993 15- Jun - 1993	10-JUN-1993 10-JUN-1993 10-JUN-1993 10-JUN-1993 10-JUN-1993 10-JUN-1993 10-JUN-1993 10-JUN-1993 10-JUN-1993
Prep Date	07- JUN-1993 07- JUN-1993 09- JUN-1993	08 - JUN - 1993 08 - JUN - 1993
Sample Date		
Lab Number		
IRDMIS Field Sample Number		
Test Name	PPDDE PPDDT TXPHEN ABHC ABHC ACLDAN ACLDAN ACNSLF ALDRN BERNSLF DBHC DLDRN BERNSLF DBHC CLDRN ENDRN EN	124708 120CLB 12DPH 12EPCH 130CLB 14DCLB 245TCP 246TCP 240MPN 24DMPN
Lot	00000 00000 00000 00000 00000 00000 0000	E E E E E E E E E E E E E E E E E E E
USATHAMA Method Code	UH13	UM18

Table: H-24
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Method Blank Results - by Method

4.500 VG 1.700
10- JUN - 1993
232 232 232 232 232 232 232 232 232 232
24DNT 26DNT 26DNT 2CLP 2CNAP 2CNAP 2NNANIL 2NP 33DCB0 33DCB0 33DCB0 34DNNIL 4CL3C 4CANIL 4NP ACL3C 4MP ACLDAN ACLDAN ANAPIC ANANIL ANAPIC ANAPIC BECEXM BECEXM BERNIT BBHC BENIT BBHC BENIT BBHC BENIT BBHC BENIT BBHC BENIT
######################################

Table: H-24
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Method Blank Results - by Method

IRDMIS Site ID	
Value Units	6.100 UGL 6.700 UGL 7.500 UGL
•	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Analysis Date	10-10-10-10-10-10-10-10-10-10-10-10-10-1
Prep Date	08- JUN-1993 08- JUN-1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	BGH PY BKFANT BZALC CARRAZ CL6CP CL6CP CL6CT CL6CP CL6ET DBAHA DBAHA DBAHC DBAFLR DBAHC DBAFLR DBAP DLORN DNBP DNOP ENDRN HCG CLIN MEXCLR NAP
Lot	
USATHAMA Method Code	6418

Table: H-24
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Method Blank Results - by Method

IRDMIS Site ID	
Value Units	21.000 UG 36.000 UG 36.000 UG 36.000 UG 36.000 UG 6.500 UG 6.500 UG 1.700 UG 1.700 UG 1.700 UG 2.900 UG 6.500 UG 6.500 UG 6.500 UG 7.000 UG 7.000 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 7.000 UG 7.000 UG 6.500 UG 6.500 UG 6.500 UG 7.500 UG 6.500 UG 6.500 UG 7.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 7.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 7.500 UG 6.500 UG 6.500 UG 7.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 7.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG 6.500 UG
•	**********************
Analysis Date	10- Jun-1993 10- Jun-1993
Prep Date	08-144-1993 08-144-1993 08-144-1993 08-144-1993 08-144-1993 08-144-1993 08-144-1993 08-144-1993 08-144-1993 08-144-1993 10-144-1993
Sample Date	
tab Number	
IRDMIS Field Sample Number	
Test	PCB232 PCB248 PCB248 PCB248 PCB248 PCB248 PCB260 PCP PPDDD PPDD PDD PPDD PDD PPDD PDD PPDD PPDD PPDD PPDD PPDD PPDD PPDD PPDD PPDD PDD PPDD PDD
Lot	
USATHAMA Method Code	M 18 18 18 18 18 18 18 18 18 18 18 18 18

Table: H-24

	IRDMIS Site ID	
	Value Units	5.10 UG 12.000 UG 12.000 UG 12.000 UG 1.700 UG 1.700 UG 1.700 UG 1.500 UG
	v	
port (DV) :- by Method	Analysis Date	16- Jun-1993 16- Jun-1993
Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2 Method Blank Results - b	Prep Date	10 - JUN - 1993 10 - JUN - 1993
Chemical Qua stallation: O ound 2 Metho	Sample Date	
In roup: 1A R	Lab Number	
Ö	IRDMIS Field Sample Number	
	Test Name	4CLPPE 4MP 4NANIL 4NP 4NANIL 4NP ABHC ACLDAN ANAPYL ANAPYL ANAPYL ANAPYL ANAPYL BECIPE CICE CARAATT BENZOA
	Lot	E E E E E E E E E E E E E E E E E E E
	USATHAMA Method Code	N 18 18 18 18 18 18 18 18 18 18 18 18 18

Table: H-24
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Method Blank Results - by Method

IRDMIS Site ID	
Value Units	3.700 GE
v	
Analysis Date	16- Jun 1993 16- Jun 1993
Prep Date	10- Jun - 1993 10- Jun - 1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	,
Test Name	DNBP DNOP ENDRNA ENDRNA ENDRNA ENDRNA ENDRNA FLED HPCL HPCLE 1 CDPYR 1 I SOPHR LIN MAP NNDMPA NDMPA NDMPA NNDMPA N
Lot	EETDAA EETDAA EETDAA EETDAA EETDAA EETDAA EETDAA EETDAA EETDAA EETDAA EETDAA EETDAA EETDAA
USATHAMA Method Code	8183 8

Table: H-24
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Method Blank Results - by Method

IRDMIS Site ID	
Value Units	1.200 WE 0.500 WE 0.500 WE 0.500 WE 0.500 WE 13.000 WE 13.000 WE 1.200 WE 0.500 WE
v	, , , , , , , , , , , , , , , , , , , ,
Analysis Date	11- Jun-1993 11- Jun-1993
Prep Date	11 - Jun - 1993 11 - J
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	1110E 110CE 110CE 120CE 120CE 120CE 120CE 120CE 120CE 120CE 120CE 120CE 130C 130C 130C 1130CP 1130CP 1130CP 1130CP
Lot	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
USATHAMA Method Code	UM20

Table: H-24
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Method Blank Results - by Method

IRDMIS Site ID	•
Value Units	2.500 VG 2.500
•	
Analysis Date	11. Jun - 1993 10. Jun - 1993
Prep Date	11- LUN - 1993 10- LUN - 1993
Sample Date	
Lab Number	
IRDMIS Field Sample Number	
Test Name	TRCLE 1117CE 1117CE 110CE 110CE 12DCLP 113DCP
Lot	DYYA DYZA DYZA DYZA DYZA DYZA DYZA DYZA
USATHAMA Method Code	UMZO

Table: H-24
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2 Method Blank Results - by Method

	:		
IRDMIS Site ID			
Value Units	ੇ ਭੂਗ ਭੂਗ ਤੁਹਾਰਾ	펄펄	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Value	0.510 1.600 0.500 0.840	10,000, UGL 20,000, UGL	0.449 0.635 0.064 0.074 1.560 0.645 0.074
v		v v	· · · · · · · · · · · · · · · · · · ·
Ø	1993 1993 1993	1993	### 15
Analysis Date	10-JUN-1993 10-JUN-1993 10-JUN-1993 10-JUN-1993	22-JUN-1993 22-JUN-1993	16- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993 16- JUN-1993 22- JUN-1993
	10-JUN-1993 10-JUN-1993 10-JUN-1993 10-JUN-1993	1-1993 1-1993	2
Prep Date	5 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	08-JUN-1993 08-JUN-1993	07 - JUN - 1993 07 - JUN - 1993 08 - JUN - 1993 09 - JUN - 1993
Sample Date	6 1 1 1 1 1		
Lab Number	1 1 1 1 1 1		
IRDMIS Field Sample Number			
Test Name	TCLEA TCLEE TRCLE XYLEN	NG PETN	135TNB 130NB 246TNT 24DNT 26DNT HMX NB RDX 1135TNB 135NB 246TNT 24DNT 24DNT 24DNT 24DNT 24DNT 25DNB 135DNB 135DNB 135DNB 136NB
Lot	DYZA DYZA DYZA DYZA	DMNA	EHERA A EEEE CEEE CEEE CEEE CEEE CEEE CEEE
USATHAMA Method Code	UM20	UM19	UM32

Table: H-25 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

RINSATE BLANKS

Method Description	USATHAMA IRDMIS Method Sample Code Number	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value		Value Units	Site
	00	SBK93129 SBK93129 SBK93129	ALK HARD TDS	EOXA EOWA FDEA	04-JUN-1993 04-JUN-1993 04-JUN-1993	0.000	. 500 . 500 . 1000	5000.000 UGL 1000.000 UGL 10000.000 UGL	SBK-93-129 SBK-93-129 SBK-93-129
		SBK93129	18s	FOFA	04-JUN-1993	0.000	007 • 400	덕 덕	SBK-93-129 SBK-93-129
HG IN WATER BY CVAA	SB01	SBK93129	말	DOUA	04-JUN-1993	00000	•	0.243 UGL	SBK-93-129
TL IN WATER BY GFAA	60 OS	SBK93129	7	DNOA	04-JUN-1993	000.0	•	6.990 UGL	SBK-93-129
PB IN WATER BY GFAA	SD20	SBK93129	88	EWBA	04-JUN-1993	0.000	v	1.260 UGL	SBK-93-129
SE IN WATER BY GFAA	sp21	SBK93129	SE	EFJA	04-JUN-1993	000.0	v	3.020 UGL	SBK-93-129
AS IN WATER BY GFAA	SD22	SBK93129	AS	ESCA	04-JUN-1993	0.000	•	2.540 UGL	SBK-93-129
SB IN WATER BY GFAA	SD28	SBK93129	88	X.P.	04-JUN-1993	0.000	~	3.030 UGL	SBK-93-129
IN WATER BY I	ss10	SBK93129	AG	EVBA	04-JUN-1993	0.000	v	4.600 UGL	SBK-93-129
IN WATER BY I		SBK93129	AL	EVBA	04-JUN-1993	0.000	71 ×	141.000 UGL	SBK-93-129
IN WATER BY I		SBK93129	BA	EVBA	04-JUN-1993	0.000	v	5.000 UGL	SBK-93-129
IN WATER BY		SBK93129	# S	EVBA	04-JUN-1993	0.00	v :	5.000 UGL	SBK-93-129
METALS IN WATER BY ICAP		SBK93129	5 8	FVBA	04-JUN-1995	000	χ , ν	0.000 UGL	SBK-93-129
IN WATER BY I		SBK93129	8	EVBA	04-JUN-1993	0.000	. ^	5.000 UGL	SBK-93-129
IN WATER BY		SBK93129	25	EVBA	04-JUN-1993	000.0	~	6.020 UGL	SBK-93-129
WATER BY		SBK93129	31	EVBA	04-JUN-1993	0.00	, ·	8.090 UGL	SBK-93-129
IN WATER		SBK93129	벋ᅩ	EVBA	04-JUN-1993	000	۸ ۸ ۲. د	33.800 UGL	SBK-93-129 SBK-03-120
IN WATER BY I		SBK93129	SW.	EVBA	04-JUN-1993	0.00	<u>ک</u>	0.000 UGL	SBK-93-129
IN WATER BY I		SBK93129	¥:	EVBA	04-JUN-1993	0.00	i	5.780 UGL	SBK-93-129
METALS IN WATER BY ICAP		SBK95129 SBK93129	Y Z	EVBA	04-JUN-1993		ς. Υ ν	500.000 UGL 3% 300 UGL	SBK-93-129
IN WATER BY I		SBK93129	: >	EV8A	04-JUN-1993	00.00	· •	1.000 1161	
IN WATER BY I		SBK93129	NZ	EVBA	04-JUN-1993	0.000	· ~ 1	1.100 UGL	SBK-93-129
	UHOZ	SBK93129	PCB016	DPKA	04-JUN-1993	0.000	v		SBK-93-129
		SBK93129	PCB221	DPKA	04-JUN-1993	0.00	v ,	0.160 UGL	SBK-93-129
		SBK93129	PCB242	OPKA A	04-JUN-1993	000	· ·		SBK - 93-129 SBK - 93-120
		SBK93129	PCB248	DPKA	04-JUN-1993	0.000	· •		SBK-93-129

Table: H-25
Chemical Quality Control Report
Installation: Fort Devens, MA (DV)
Group: 1A Round 2

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Method Description	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
	UNOZ	SBK93129 SBK93129	PCB254 PCB260	DPKA DPKA	04-JUN-1993 04-JUN-1993	0.000 0	0.190 UGL 0.190 UGL	SBK-93-129 SBK-93-129
	UH13	SBK93129	ABHC	FBAA	04-JUN-1993	0.000		SBK-93-129
		SBK95129	ACLDAN	FBAA	04-JUN-1993	o.000 0.000		SBK-93-129
		SBK93129	ALDRN	FRAA	04-JUN-1995	v v		SBK-93-129
		SBK93129	BBHC	FBAA	04-JUN-1993	, v 000.0		SBK-93-129 SBK-03-120
		SBK93129	BENSLF	FBAA	04-JUN-1993	00000		SBK-93-129
		SBK93129	DBHC	FBAA	04-JUN-1993	> 0000		SBK-93-129
		SBK 95 129 SBK 93 129	FLOKN	FBAA	04-JUN-1993	v .000.0		SBK-93-129
		SBK93129	ENDRNA	FRAA	04-JUN-1993	000.0		SBK-93-129
		SBK93129	ENDRNK	FBA	04-JUN-1993	· · · · · · · · · · · · · · · · · · ·		SBK-93-129 SBK-03-120
		SBK93129	ESFS04	FBAA	04-JUN-1993	00000		SBK-93-129
		SBK93129	GCLDAN	FBAA	04-JUN-1993	000.0		SBK-93-129
		SBK93129	HPCL	FBAA	04-JUN-1993	000.0		SBK-93-129
		SBK93129	HPCLE	FBAA	04-JUN-1993	> 000.0		SBK-93-129
		SBK93129	SOOK SOOK	FBAS	04-JUN-1993	× 000.0		SBK-93-129
		SBK 93 129		PBA9	04-3UN-1993	000.0		SBK-93-129
		SBK 73127	PEACER	ED A A	04-JUN-1995	v 0000		SBK-93-129
		SRK93129	PPUDE	FRAA	04-JUN-1993	v \		SBK-93-129
		SBK93129	PP001	FRAA	04-JIN-1003	/ v		28K-93-129
		SBK93129	TXPHEN	FBAA	04-JUN-1993	0.000	1.350 UGL	SBK-93-129
200								
BNA'S IN WATER BY GC/MS	SE NO.	SBK95129 SBK93129	124TCB	ETDA	04-JUN-1993	o.000 o.000	1.800 UGL	SBK-93-129
IN WATER BY		SBK93129	120PH	FTDA	04 JUN 1993			SBK-95-129
IN WATER BY		SBK93129	130CLB	ETDA	04-JIN-1993	, v		SBK-73-129
IN WATER BY		SBK93129	14DCLB	ETDA	04-JUN-1993	, ooo.o	1,700 1161	SRK-93-129
IN WATER BY		SBK93129	245TCP	ETDA	04-JUN-1993	000.0	5.200 UGL	SBK-93-129
IN WATER BY		SBK93129	246TCP	ETDA	04-JUN-1993	000.0	4.200 UGL	SBK-93-129
IN WATER		SBK93129	24DCLP	ETDA	04-JUN-1993	000.0	2.900 UGL	SBK-93-129
IN WATER BY		SBK95129	24DMPN	ETDA	04-JUN-1993	o.000 ·	5.800 UGL	SBK-93-129
IN WATER		SBK 95 129	24DNP	E I DA	04-JUN-1993	× 0000	21.000 UGL	SBK-93-129
IN WATER BY		SRK93129	260NT	FTDA	04-JUN-1995	v v	4.500 UGL	SBK-95-129
IN WATER BY		SBK93129	2CLP	ETDA	04-JIN-1993		150 OG O	SBK-75-129
BNA'S IN WATER BY GC/MS		SBK93129	2CNAP	ETDA	04-JUN-1993		0.500 UGL	SBK-73-129 SBK-02-120
IN WATER BY		SBK93129	ZMNAP	ETDA	04-JUN-1993	0.000	1.700 UGL	SBK-93-129

Table: H-25 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

RINSATE BLANKS

Site	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	28K-73-129	SBK-93-129	28K-73-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129	SBK-93-129
Value Units																														9.200 UGL						1.500 UGL		1.600 UGL			6. 500 UGL
Spike Value	0.000	000.0	0.000	0.000	0.00	· 000°	> 000.0	> 000°0	> 000 . 0	0.000	000.0	0.000	0.000	0.000	> 000 . 0	000.0	0000	· 000.0	> 000.0	· 000°0	· 000° 0	· 000°	> 000.0	000.0	0.000	000.0	000.0	× 000°0	× 000.0	× · · · · · · · · · · · · · · · · · · ·	000.0	v \ 000.0	000.0	v 000.0	v 000.0	> 000°	· 000°	· 000.0	· 000.0	0.000	· 000°0
Sample Date	04-JUN-1993	04-JUN-1993						04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1993	04-JUN-1995	04-10M-1993	04-JUN-1995	04-30M-1993						04-JUN-1993	3	04-JUN-1993
Lot	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA													ETDA	ETDA	FIDA	אם נו נוסא	E C	40.0	E DA	EIDA	ETDA	ETDA	ETDA	ETDA	ETDA	ETDA
Test Name	2MP	2NAN1 L	2NP	330CBD	SNANIL	46DN2C	4BRPPE	4CANIL	4cr3c	4CLPPE	4MÞ	4NANIL	4NP	ABHC	ACLDAN	AENSLF	ALDRN	ANAPNE	ANAPYL	ANTRC	BZCEXM	BZCIPE	BZCLEE	BZEHP	BAANTR	BAPYR	BBFANT	BBHC	88ZP	BENSLF	017820	BENZOA	11111	DATAN	BZALC	CARBAZ	CHRY	CL68Z	CL6CP	CL6ET	DBAHA
IRDMIS Sample Number	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129	SBK95129	SBK95129	35K73 IZY	SBK95129	SBK 93 129	3BK 93 L29	SBK95129	SBK95129	SBK93129	SBK93129	SBK93129	SBK93129	SBK93129
USATHAMA Method Code	UM18																																								
Method Description	BNA'S IN WATER BY GC/MS	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	BNA'S IN WATER BY GC/MS	IN WATER BY	IN WATER	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	3	IN WATER BY	IN WATER	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY	IN WATER BY	IN WATER	IN WATER BY	IN WATER BY		IN WAIER DI	DNA'S IN WAIER BY GC/MS	IN WAIER DI	IN WAIER BY	IN WAIER	IN WATER BY	IN WATER BY	IN WATER BY	IN WATER BY	2	IN WATER

Table: H-25 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

RINSATE BLANKS

Method Description	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
	UM18	SBK93129	DBHC	ETDA		> 0000	4.000 UGL	SBK-93-129
Z		SBK93129	DEP	A OTT		v v	1.700 UGL	SBK-93-129
Β¥		SBK93129	DLDRN	ETDA	04-JUN-1993	· ·		SBK-93-129
IN WATER BY		SBK93129	DMP	ETDA		000.0		SBK-93-129 SBK-03-120
IN WATER BY		SBK93129	DNBP	ETDA	٠,	0000	_	SBK-93-129
IN WATER BY		SBK93129	DNOP	ETDA	_	0.000		SBK-93-129
IN WATER BY		SBK93129	ENDRN	ETDA	Ψ,	000.0	7.600 UGL	SBK-93-129
IN WAIEK		SBK95129	ENDRNA	ETDA	↽,	0.000		SBK-93-129
ē &		SBK95129	ENDKNK ESESOV	E IDA		× 000.0		SBK-93-129
IN LIATED		SBK 93129	ESTSU	H DA	04-JUN-1993	× 000.0		SBK-93-129
IN WATER BY		SBK 93 129 SBK 03 120	FI DENE	1 T	04-JUN-1995	v v		SBK-93-129
IN WATER BY		SBK93129	GCLDAN	FTDA	04-JUN-1993			SBK-93-129
IN WATER BY		SBK93129	HCBD	ETDA	04IIN-1993	· ·		26K-93-129
IN WATER BY		SBK93129	HPCL	ETDA	04-JUN-1993	000.0		SBK-73-129
IN WATER BY		SBK93129	HPCLE	ETDA		000.0		SRK-93-129
BNA'S IN WATER BY GC/MS		SBK93129	ICDPYR	ETDA	04-JUN-1993	> 000.0		SBK-93-129
IN WAIER BY		SBK93129	SOPHR	ETDA		0000		SBK-93-129
IN WAIER BY		SBK93129	LIN	ETO		× 000°0		SBK-93-129
IN WATER		SBK93129	MEXCLR	ETDA		> 0000		SBK-93-129
IN WATER BY		SBK95129	¥ a	AUT		v .		SBK-93-129
IN WATER BY		SRK93129	NNDMFA	FTDA		· ·		SBK-93-129
8		SBK93129	NNDNPA	ETDA		, v		SBK-93-129
IN WATER BY		SBK93129	NNDPA	ETDA	04-JUN-1993	, 000.0		SBK-93-129
BNA'S IN WATER BY GC/MS		SBK93129	PCB016	ETDA		0000		SBK-93-129
IN WATER BY		SBK93129	PCB221	ETDA		> 000 0	UGL	SBK-93-129
IN WAIRK BY		SBK95129	PCB252	ETDA		× 000.0	Je Nei	SBK-93-129
BNA'S IN WATER BY GC/MS RNA'S IN UATED BY GC/MS		SBK95129	PCB242	E IUA		v 000.0	1 1 1	SBK-93-129
IN LATED BY		SBK73127	PCB240	i i		on.00	를 :	SBK-93-129
IN WATER		SBK93129	PC8254	F TDA	04-JUN-1993	v v	<u> </u>	SBK-93-129
IN WATER BY		SBK93129	PCP	ETDA		, v		SBK-93-129 CBK-02-130
_		SBK93129	PHANTR	ETDA	04-JUN-1993	00000	0.500 ug	SBK-93-129 SBK-93-129
IN WATER BY		SBK93129	PHENOL	ETDA		00000		SBK-93-129
IN WATER BY		SBK93129	PP000	ETDA	-	00000		SBK-93-129
IN WATER		SBK93129	PPDDE	ETDA	~	> 000°0		SBK-93-129
N. S		SBK93129	PPDDT	ETDA	04-JUN-1993	> 000.0		SBK-93-129
S IN WATER BY		SBK93129	PYR	ETDA	~	000.0		SBK-93-129
BNA'S IN WATER BY GC/MS		SBK93129	TXPHEN	ETDA	04-JUN-1993	> 000.0		SBK-93-129

Table: H-25 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

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Method Description	_	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value	Value Units	Site
BNA'S IN WATER BY BNA'S IN WATER BY	GC/MS GC/MS	UM18	SBK93129 SBK93129	UNK583 UNK596	ETDA ETDA	04-JUN-1993 04-JUN-1993	0.000	6.000 UGL 10.000 UGL	SBK-93-129 SBK-93-129
S IN WATER BY WATER BY IN WATE	CC / 48 CC / 4	UM20	SBK93129 SBK93129	1117CE 112CE 11DCLE 12DCLE 12DCLE 12DCLE 12DCLE 2CLEVE 2CLEVE CC2AVE CC13F CC13F CC13F CC13F CC13F CC13F CC13F CC13F CC13C CC13F	DYYAA	_ 		6.600 UG. 1.200	SR. 93-129
VOC'S IN WATER BY	GC/MS		SBK93129	TRCLE	DYYA	04-JUN-1993	0000		SBK-93-129

Table: H-25 Chemical Quality Control Report Installation: Fort Devens, MA (DV) Group: 1A Round 2

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Method Description	USATHAMA Method Code	IRDMIS Sample Number	Test Name	Lot	Sample Date	Spike Value		Value Units	Site
VOC+S IN WATER BY GC/MS	UM20	SBK93129	XYLEN	DYYA	04-JUN-1993	0.000	. v	0.840 UGL	SBK-93-129
PETN/NG IN WATER BY HPLC PETN/NG IN WATER BY HPLC	UW19	SBK93129 SBK93129	NG PETN	DMNA	04-JUN-1993 04-JUN-1993	0.000	v v	10.000 UGL 20.000 UGL	SBK-93-129 SBK-93-129
EXPLOSIVES IN WATER	UM32	SBK93129 SBK93129 SBK93129 SBK93129 SBK93129 SBK93129 SBK93129 SBK93129	135TNB 130NB 246TNT 246NT 265NT HMX NB RDX	EHMA EHMA EHMA EHMA EHMA EHMA	04 - JUN - 1993 04 - JUN - 1993	0.000 0.000 0.000 0.000 0.000 0.000 0.000	· · · · · · · · · · · · · · · · · · ·	0.449 UG. 0.611 UG. 0.635 UG. 0.084 UG. 0.074 UG. 1.210 UG. 1.170 UG.	SBK-93-129 SBK-93-129 SBK-93-129 SBK-93-129 SBK-93-129 SBK-93-129 SBK-93-129 SBK-93-129

Table: H-26 Source Water Field Blank Results Installation: Fort Devens, MA (DV)

Method Description	USATHAMA Method Code	Test Name	Sample Date	Analysis Date	Value	Units
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88	HARD	03-MAR-1993	09-MAR-1993	2000,000	: - 명합
HG IN WATER BY CVAA	SB01	2 5	03-MAR-1993		0.243	190
8	800s	<u> </u>	03-MAR-1993	_	06.9	녈
IN WATER BY	SD20	88	03-MAR-1993		- 1.260	GE UGE
IN WATER BY	SD21	S.	03-MAR-1993	_	3.020	UGP.
IN WATER BY	SD22	AS	03-MAR-1993	13-MAR-1993	< 2.540	뎔
WATER BY GFAA	SD28	88	03-MAR-1993	16-MAR-1993	< 3.030	ig N
IN WATER BY	ss10	AG	03-MAR-1993	17-MAR-1993	~ 7.600	UGP.
IN WATER BY	ss10	ΑŁ	03-MAR-1993	17-MAR-1993	< 141.000 ×	UGL
IN WATER BY	SS10	BA	03-MAR-1993	17-MAR-1993	> 2,000	UGL
IN WATER BY	SS10	æ	03-MAR-1993	17-MAR-1993	2.000	B B
IN WATER BY	SS10	გ	03-MAR-1993	17-MAR-1993	6040,000	ы П
IN WATER BY	ss10	8	03-MAR-1993	17-MAR-1993	< 4.010	덩
IN WATER BY 1	ss10	8	03-MAR-1993	17-MAR-1993	× 25.000	ם
IN WATER BY	SS10	క	03-MAR-1993	17-MAR-1993	< 6. 020	널
METALS IN WATER BY ICAP	ss10	3	03-MAR-1993	17-MAR-1993	× 8.090	
METALS IN WATER BY ICAP	ss10	罡	03-MAR-1993	17-MAR-1993	113.000	
IN WATER BY	ss10	~	03-MAR-1993	17-MAR-1993	1210.000	
METALS IN WATER BY ICAP	SS10	坚	03-MAR-1993	17-MAR-1993	1760.000	
METALS IN WATER BY ICAP	SS10	₹	03-MAR-1993	17-MAR-1993	4.020	널
IN WATER BY	SS10	¥	03-MAR-1993	17-MAR-1993	2640,000	SE SE
METALS IN WATER BY ICAP	SS10	ï	03-MAR-1993		× 34.300	ם
Z	SS10	>	03-MAR-1993		11.000	UG!
IN WATER BY	SS10	ZN	03-MAR-1993		< 21.100	ם
≿	UM18	124TCB	03-MAR-1993		1.800	ם
	UM18	12DCLB	03-MAR-1993		1.700	녆
	UM18	120PH	03-MAR-1993		> 2.000	면
IN WATER BY	UM18	130CLB	03-MAR-1993		. 1.700	UGF UGF
IN WATER BY	UM18	14DCLB	03-MAR-1993	∵	. 1.700	ng:
BNA'S IN WATER BY GC/MS	U¥18	245TCP	03-MAR-1993	18-MAR-1993	< 5.200	ց

Table: H-26 Source Water Field Blank Results Installation: Fort Devens, MA (DV)

S IN WATER BY GC/MS	MA 20	246TCP 240CLP 240MPN 240MPN 240MP 240MP 240MT 260MT 260LP 260LP 260LP	03-MAR-1993 03-MAR-1993 03-MAR-1993			1 1 1 1 1 1 1 1
S IN WATER BY GC/MS	MAT 18 18 18 18 18 18 18 18 18 18 18 18 18		03-MAR-1993 03-MAR-1993	18-MAR-1003	v	
S IN WATER BY GC/MS	####### ######### ####################		03-MAR-1993	18-MAR-1993	~	2.900 UGL
S IN WATER BY GC/MS	######################################			18-MAR-1993	v	_
S IN WATER BY GC/MS	8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	M M M M M M M M M M M M M M M M M M M		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	医 医 8 18 18 18		03-MAR-1993	18-MAR-1993	v	_
S IN WATER BY GC/MS S IN WATER BY GC/MS S IN WATER BY GC/MS	조 18 18		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS S IN WATER BY GC/MS	JM18		03-MAR-1993	18-MAR-1993	•	
S IN WATER BY GC/MS			03-MAR-1993	18-MAR-1993	v	
	M18		03-MAR-1993		•	
S IN WATER BY GC/MS	JM18		03-MAR-1993	18-MAR-1993	v	_
S IN WATER BY GC/MS	JM18		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	JM18		03-MAR-1993	18-MAR-1993	٧	
S IN WATER BY GC/MS	JM18		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	JM18		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	, M18		03-MAR-1993	18-MAR-1993	v	_
S IN WATER BY GC/MS	JM18 ,		03-MAR-1993	18-MAR-1993	v	7.300 UGL
S IN WATER BY GC/MS	3¥18		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	J#18		03-MAR-1993	18-MAR-1993	v	_
GC/MS	JM18 ,		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	JM18 ,		03-MAR-1993	18-MAR-1993	v	_
S IN WATER BY GC/MS	JM 18		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	JM18		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	JM18		03-MAR-1993	18-MAR-1993	v	8
S IN WATER BY GC/MS	JM18		03-MAR-1993	18-MAR-1993	v	
S IN WATER BY GC/MS	JM18		03-MAR-1993		v	_
S IN WATER BY GC/MS	JM 18		03-MAR-1993		v	200
S IN WATER BY GC/MS	JM18		03-MAR-1993		v	_
S IN WATER BY GC/MS	JM18 /	ANTRC	03-MAR-1993		v	8
BNA'S IN WATER BY GC/MS UM1	JM18	_	03-MAR-1993		v	1.500 UGL

Table: H-26 Source Water Field Blank Results Installation: Fort Devens, MA (DV)

Analysis Date Value Units
Anal. Date
Sample Date
Test Name
USATHAMA Method Code
Method Description

Table: H-26 Source Water Field Blank Results Installation: Fort Devens, MA (DV)

Table: H-26 Source Water Field Blank Results Installation: Fort Devens, MA (DV)

Method Description	USATHAMA Method Code	Test Name	Sample Date	Analysis Date	Value Units
N I	UM20	111TCE 112TCF	03-MAR-1993 03-MAR-1993	08-MAR-1993	0.500 ucl.1.200 liei
S IN WATER BY	UMZO	11DCE	03-MAR-1993	08-MAR-1993	 0.500 UGL
S IN WATER BY	UM20	110CLE	03-MAR-1993	08-MAR-1993	_
S IN WATER BY	UM20	120CE	03-MAR-1993	08-MAR-1993	_
S IN WATER BY	UM20	120CLE	03-MAR-1993	08-MAR-1993	_
S IN WATER BY	UM20	120CLP	03-MAR-1993	08-MAR-1993	
æ	UM20	2CLEVE	03-MAR-1993	08-MAR-1993	_
S IN WATER BY	UM20	ACET	03-MAR-1993	08-MAR-1993	
IN WATER BY	UMZO	ACROLN	03-MAR-1993	08-MAR-1993	
IN WATER BY	UM20	ACRYLO	03-MAR-1993	08-MAR-1993	
IN WATER BY	UM20	BRDCLM	03-MAR-1993	08-MAR-1993	
Æ	UM20	C130CP	03-MAR-1993	08-MAR-1993	_
IN WATER	UM20	CZAVE	03-MAR-1993	08-MAR-1993	_
IN WATER BY	CM20	C2H3CL	03-MAR-1993	08-MAR-1993	_
IN WATER BY	UM20	C2H5CL	03-MAR-1993	08-MAR-1993	_
IN WATER BY	UM20	9Н93	03-MAR-1993	08-MAR-1993	_
IN WATER BY	UM20	CCL3F	03-MAR-1993	08-MAR-1993	
IN WATER BY	UM20	CCL4	03-MAR-1993	08-MAR-1993	
IN WATER BY	UM20	CH2CL2	03-MAR-1993	08-MAR-1993	
IN WATER BY	UM20	CH3BR	03-MAR-1993	08-MAR-1993	
IN WATER	UM20	CH3CL	03-MAR-1993	08-MAR-1993	_
IN WATER BY	UM20	CHBR3	03-MAR-1993	08-MAR-1993	_
IN WATER BY	UM20	CHCL3	03-MAR-1993	08-MAR-1993	8
IN WATER BY	UM20	CL2BZ	03-MAR-1993	08-MAR-1993	_
IN WATER	UM20	CLC6H5	03-MAR-1993	08-MAR-1993	8
IN WATER	UM20	CS2	03-MAR-1993	08-MAR-1993	_
IN WATER BY	UM20	DBRCLM	03-MAR-1993	08-MAR-1993	_
IN WATER BY	UM20	ETC6H5	03-MAR-1993	08-MAR-1993	< 0.500 UGL
IN WATER BY	UM20	MEC6H5	03-MAR-1993	08-MAR-1993	_
C'S IN WATER BY GC/MS	UM27	黑	03-MAR-1993	08-MAR-1993	_

Table: H-26 Source Water Field Blank Results Installation: Fort Devens, MA (DV)

Method Description	USATHAMA Method Code	Test Name	Sample Date	Analysis Date		Value Units
VOC'S IN WATER BY GC/MS	UMZ0	MIBK	03-MAR-1993	08-MAR-1003		
VOC'S IN WATER BY GC/MS	UM20	MNBK	03-MAR-1993	08-MAR-1993	· •	3,600 081
IN WATER BY (UM20	STYR	03-MAR-1993	08-MAR-1993	· •	
IN WATER BY (UMZO	T130CP	03-MAR-1993	08-MAR-1993	v	
WATER BY	UM20	TCLEA	03-MAR-1993	08-MAR-1993	v	
	UM20	TCLEE	03-MAR-1993	08-MAR-1993	v	
WATER BY	UM20	TRCLE	03-MAR-1993	08-MAR-1993	v	
TER BY GC	UM20	XYLEN	03-MAR-1993	08-MAR-1993	v	
PETN/NG IN WATER BY HPLC	UW19	NG	03-MAR-1993	09-MAR-1993	·	10 000 1161
PETN/NG IN WATER BY HPLC	UW19	PETN	03-MAR-1993	09-MAR-1993	· (\	
EXPLOSIVES IN WATER	UM32	135TNB	03-MAR-1993	19-MAR-1993	' '	
Z	UM32	13DNB	03-MAR-1993	19-MAR-1993		
EXPLOSIVES IN WATER	UM32	246TNT	03-MAR-1993	19-MAR-1003	· v	
EXPLOSIVES IN WATER	UM32	24DNT	03-MAR-1993	19-MAR-1003	· •	
EXPLOSIVES IN WATER	UM32	26DNT	03-MAR-1003	10-MAR-1003	· •	
EXPLOSIVES IN WATER	UM32	HWX	03-MAR-1003	10-MAR-1003	· •	
EXPLOSIVES IN WATER	UM32	£	03-MAR-1003	10-MAD-1002	′ \	
Z	18.63	\ \ \ \	02-uvn-1002	10 140 4007	, .	
	1	4	1995	19-MAK-1995	v	1.170 UGL
EXPLOSIVES IN WATER	UM52	TETRYL	03-MAR-1993	19-MAR-1993	v	1.560 UGL